

Maintenance Items

N305EL

Make & Model (Serial)				Operator	Reported Date	Hours	Landings		
BEECHCRAFT KING AIR B200 (BB-947)				Roper Aviation	12-Dec-2024	8170.60	7196		
- Major Components									
Component		Model (Serial)		Hours		Cycles			
Engine 1		PT6A-42 (PCE-93418)		8136.30		8307.00			
Engine 2		PT6A-42 (PCE-93006)		7645.30		6559.00			
Propeller 1		HC-D4N-3A (FY2976)		8175.10					
Propeller 2		HC-D4N-3A (FY2980)		8175.10					
ATA / Type / Group	Description			Compliance	Intervals	Tolerance	TSN/TSO	Next Due	Remaining
01 00001 Airframe PART #142	HOUR METER. ADD METER TIME TO 7964.4 TO GET AIRCRAFT TOTAL TIME.			02-MAR-2023					
	Part Number	Serial Number		H: 7865.30					
	10-05278	N/A		L: 6954					
	Notes								
	Replaced pressure switch P/N M4006-4.								
05 Airframe INSPECTION #165	Raisbeck Engineering ICA			12-AUG-2024	M: 24			12-AUG-2026	M: 13 D: 1
				H: 8107.30	H: 200.00			H: 8307.30	H: 136.70
				L: 7138					
	Notes								
	Each Phase inspection is different on the ICA inspection form.								
05 0010 Airframe INSPECTION #55	PHASE 1 - INSPECTION/CHECK			12-AUG-2024	M: 24	H: 20.00		12-AUG-2026	M: 13 D: 1
				H: 8107.30	H: 800.00			H: 8907.30	H: 736.70
				L: 7138					
05 0020 Airframe INSPECTION #39	PHASE 2 - INSPECTION/CHECK			12-AUG-2024	M: 24	H: 20.00		12-AUG-2026	M: 13 D: 1
				H: 8107.30	H: 800.00			H: 8907.30	H: 736.70
				L: 7138					
05 0030 Airframe INSPECTION #15	PHASE 3 - INSPECTION/CHECK			12-JUN-2023	M: 24	H: 20.00		12-JUN-2025	M: 0 D: -29
				H: 7992.10	H: 800.00			H: 8792.10	H: 621.50
				L: 6973					
05 0040 Airframe INSPECTION #78	PHASE 4 - INSPECTION/CHECK			12-JUN-2023	M: 24	H: 20.00		12-JUN-2025	M: 0 D: -29
				H: 7992.10	H: 800.00			H: 8792.10	H: 621.50
				L: 6973					

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05 1000 Airframe INSPECTION #34	INITIAL LEFT ENGINE 100 HOUR INSPECTION						
05 1000 Airframe INSPECTION #41	INITIAL RIGHT ENGINE 100 HOUR INSPECTION						
05 7010 Engine 1 INSPECTION #32	NO. 1 ENGINE - MINOR INSPECTIONS	12-AUG-2024 H: 8073.00 C: 8249	H: 200.00	H: 20.00		H: 8273.00	H: 136.70
05 7010 Engine 2 INSPECTION #15	NO. 2 ENGINE - MINOR INSPECTIONS	12-AUG-2024 H: 7582.00 C: 6501	H: 200.00	H: 20.00		H: 7782.00	H: 136.70
12 1000 Airframe INSPECTION #105	200 HOUR LUBRICATION GROUP	12-AUG-2024 H: 8107.30 L: 7138	H: 200.00			H: 8307.30	H: 136.70
12 1010 Airframe INSPECTION #30	400 HOUR LUBRICATION GROUP	12-JUN-2023 H: 7992.10 L: 6973	H: 400.00			H: 8392.10	H: 221.50
12 1020 Airframe INSPECTION #65	800 HOUR LUBRICATION GROUP	12-JUN-2023 H: 7992.10 L: 6973	H: 800.00			H: 8792.10	H: 621.50
12 1030 Airframe INSPECTION #6	1200 HOUR LUBRICATION GROUP	12-JUN-2023 H: 7992.10 L: 6973	H: 1200.00			H: 9192.10	H: 1021.50
12 1040 Airframe INSPECTION #90	LEFT WING BOLT LUBRICATION	12-AUG-2024 H: 8107.30 L: 7138	M: 12			31-AUG-2025	M: 1 D: 20
12 1050 Airframe INSPECTION #57	RIGHT WING BOLT LUBRICATION	12-AUG-2024 H: 8107.30 L: 7138	M: 12			31-AUG-2025	M: 1 D: 20

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20 1000 Airframe INSPECTION #81	INSPECT THE CONTROL LOCK TO DETERMINE THAT IT IS THE CORRECT PART NUMBER FOR THE AIRPLANE	12-AUG-2024 H: 8107.30 L: 7138	M: 12	D: 12		31-AUG-2025	M: 1 D: 20
20 1010 Airframe INSPECTION #32	INSPECT PILOT'S FUEL CONTROL PANEL AND LOWER PANEL, COPILOT'S CIRCUIT BREAKER PANEL AND OTHER WIRING CIRCUITRY BELOW THE STORM WINDOWS FOR BURNED OUT BULBS, DELAMINATION, CORROSION, AND EVIDENCE OF MOISTURE INGRESS (PANEL REMOVAL IS REQUIRED)	05-AUG-2024 H: 8107.30 L: 7138	M: 12	D: 12		31-AUG-2025	M: 1 D: 20
20 1020 Airframe INSPECTION #3	VISUALLY INSPECT COCKPIT AND CABIN FUSELAGE SKINS AND STRUCTURE (WITH INTERIOR REMOVED)	01-JAN-2007 L: 5531	L: 2500	L: 250		L: 8031	L: 835
21 1000 Airframe INSPECTION #12	PNEUMATIC FLOW CONTROL UNIT SOLENOID VALVE FILTER - CLEAN/REPLACE	12-JUN-2023 H: 7992.10 L: 6973	H: 800.00			H: 8792.10	H: 621.50
21 1010 Airframe INSPECTION #118	PERFORM CABIN ALTITUDE WARNING PRESSURE SWITCH CHECK	12-AUG-2024 H: 8107.30 L: 7138	M: 12			31-AUG-2025	M: 1 D: 20
22 1000 Airframe INSPECTION #38	AUTOPILOT SERVO MOUNT SLIP CLUTCH TEST - PERFORM THE SERVO MOUNT SLIP CLUTCH TEST PROCEDURE		H: 12000.00	H: 1200.00		H: 12000.00	H: 3829.40
24 1000 Airframe PART - Overhaul #131	NO. 1 STARTER-GENERATOR Part Number OW1296 Serial Number 3286	19-NOV-2021 H: 7538.80 L: 6602	H: 1000.00		M: 0 H: 0.00 L: 0	H: 8538.80	H: 368.20
24 1000 Airframe PART - Overhaul #132	NO. 2 STARTER-GENERATOR Part Number 23048-016 Serial Number 7295	19-SEP-2022 H: 7853.50 C: 6917	H: 1000.00		M: 0 H: 0.00	H: 8853.50	H: 682.90
24 1020 Airframe INSPECTION BAT #104	LEAD ACID BATTERY - CAPACITY TEST Part Number RG-380E/44K Serial Number 41325806	12-AUG-2024 H: 8107.30 L: 7138	M: 6	D: 12 H: 20.00		28-FEB-2025	M: -4 D: -13
24 1025 Airframe PART #144	MAIN BATTERY Part Number RG-380E/44K Serial Number 41325806	23-AUG-2023 H: 8004.80 L: 6996					

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25 1000 Airframe PART - Expiration #86	EMERGENCY LOCATOR TRANSMITTER BATTERY Part Number 452-0130 Serial Number 1003345-001	12-AUG-2024 H: 8107.30 L: 7138				30-SEP-2025	M: 2 D: 19
25 1010 Airframe INSPECTION #45	INSPECT EMERGENCY LOCATOR TRANSMITTER	12-AUG-2024 H: 8107.30 L: 7138	M: 12			12-AUG-2025	M: 1 D: 1
25 1015 Airframe INSPECTION #145	FIRST AID KIT INSPECTION	12-AUG-2024 H: 8107.30 L: 7138	M: 12			31-AUG-2025	M: 1 D: 20
25 1020 Airframe PART - Expiration #143	AERIAL SIGNAL FLARES Part Number 859 Serial Number N/A	13-MAR-2023 H: 7870.30 L: 6957	M: 48			30-NOV-2025	M: 4 D: 19
26 0121 Airframe INSPECTION #168	HYDROSTATIC TEST NO. 2 ENGINE FIRE EXTINGUISHER Notes THIS OEM TASK WAS NOT TRACKING UNDER THE PREVIOUS OWNER. PLEASE CONFIRM APPLICABILITY AND/OR LAST COMPLIANCE.	24-JUL-2023 H: 7997.70 L: 6979	M: 60			24-JUL-2028	M: 36 D: 13
26 0121 Airframe INSPECTION #167	HYDROSTATIIC TEST NO. 1 ENGINE FIRE EXTINGUISHER Notes THIS OEM TASK WAS NOT TRACKING UNDER THE PREVIOUS OWNER. PLEASE CONFIRM APPLICABILITY AND/OR LAST COMPLIANCE.	24-JUL-2023 H: 7997.70 L: 6979	M: 60			24-JUL-2028	M: 36 D: 13
26 1040 Airframe PART #97	COCKPIT FIRE EXTINGUISHER Part Number PN-UNKNOWN Serial Number SN-UNKNOWN						
26 1040 Airframe INSPECTION CP FIRE EXT #112	COCKPIT FIRE EXTINGUISHER 12 MONTH WEIGHT CHECK Part Number PN-UNKNOWN Serial Number SN-UNKNOWN	12-AUG-2024 H: 8107.30 L: 7138	M: 12			31-AUG-2025	M: 1 D: 20

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26 1042 Airframe INSPECTION #139	CABIN FIRE EXTINGUISHER 12 MONTH WEIGHT CHECK	12-AUG-2024 H: 8107.30 L: 7138	M: 12	M: 12		31-AUG-2025	M: 1 D: 20
26 1050 Airframe PART #99	CABIN FIRE EXTINGUISHER Part Number PN-UNKNOWN Serial Number SN-UNKNOWN	20-DEC-1996					
26 3211 Airframe INSPECTION CABIN FE #170	HYDROSTATIC TEST CABIN FIRE EXTINGUISHER Part Number PN-UNKNOWN Serial Number SN-UNKNOWN	24-JUL-2023 H: 7997.70 L: 6979	M: 144			24-JUL-2030	M: 60 D: 13
	Notes THIS OEM TASK WAS NOT TRACKING UNDER THE PREVIOUS OWNER. PLEASE CONFIRM APPLICABILITY AND/OR LAST COMPLIANCE.						
27 1000 Airframe INSPECTION #31	PERFORM FLIGHT CONTROL CABLE TENSION CHECK	12-JUN-2023 H: 7992.10 L: 6973	M: 48	D: 48		12-JUN-2027	M: 23 D: 1
27 1010 Airframe INSPECTION #70	INSPECT LEFT INBOARD FLAP FLEXIBLE SHAFT	23-MAY-2001 H: 5814.70 L: 5815	L: 5000	L: 500		L: 10815	L: 3619
27 1010 Airframe INSPECTION #98	INSPECT LEFT OUTBOARD FLAP FLEXIBLE SHAFT	23-MAY-2001 H: 5814.70 L: 5815	L: 5000	L: 500		L: 10815	L: 3619
27 1010 Airframe INSPECTION #117	INSPECT RIGHT INBOARD FLAP FLEXIBLE SHAFT	23-MAY-2001 H: 5814.70 L: 5815	L: 5000	L: 500		L: 10815	L: 3619
27 1010 Airframe INSPECTION #91	INSPECT RIGHT OUTBOARD FLAP FLEXIBLE SHAFT	23-MAY-2001 H: 5814.70 L: 5815	L: 5000	L: 500		L: 10815	L: 3619
27 1020 Airframe INSPECTION #119	REMOVE LH INBOARD FLAP AND INSPECT FLAP ATTACH BRACKETS, FLAP STRUCTURE, TRACKS, ROLLER BEARINGS, & ATTACHMENT HARDWARE FOR WEAR.	19-SEP-2022 H: 7852.50 L: 6852	M: 36 L: 3000	D: 36 L: 300		19-SEP-2025 L: 9852	M: 2 D: 8 L: 2656

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27 1020 Airframe INSPECTION #80	REMOVE LH OUTBOARD FLAP AND INSPECT FLAP ATTACH BRACKETS, FLAP STRUCTURE, TRACKS, ROLLER BEARINGS, & ATTACHMENT HARDWARE FOR WEAR.	19-SEP-2022 H: 7852.50 L: 6852	M: 36 L: 3000	D: 36 L: 300		19-SEP-2025 L: 9852	M: 2 D: 8 L: 2656
27 1020 Airframe INSPECTION #127	REMOVE RH INBOARD FLAP AND INSPECT FLAP ATTACH BRACKETS, FLAP STRUCTURE, TRACKS, ROLLER BEARINGS, & ATTACHMENT HARDWARE FOR WEAR.	19-SEP-2022 H: 7852.50 L: 6852	M: 36 L: 3000	D: 36 L: 300		19-SEP-2025 L: 9852	M: 2 D: 8 L: 2656
27 1020 Airframe INSPECTION #61	REMOVE RH OUTBOARD FLAP AND INSPECT FLAP ATTACH BRACKETS, FLAP STRUCTURE, TRACKS, ROLLER BEARINGS, & ATTACHMENT HARDWARE FOR WEAR.	19-SEP-2022 H: 7852.50 L: 6852	M: 36 L: 3000	D: 36 L: 300		19-SEP-2025 L: 9852	M: 2 D: 8 L: 2656
27 1030 Airframe INSPECTION #7	INSPECT/REPLACE FLAP MOTOR		L: 10000	L: 1000		L: 10000	L: 2804
27 1030 Airframe INSPECTION #13	INSPECT/REPLACE FLAP MOTOR GEARBOX		L: 10000	L: 1000		L: 10000	L: 2804
27 1030 Airframe INSPECTION #85	INSPECT/REPLACE LH INBOARD FLAP ACTUATOR		L: 10000	L: 1000		L: 10000	L: 2804
27 1030 Airframe INSPECTION #1	INSPECT/REPLACE LH INBOARD FLAP ACTUATOR 90 DEGREE DRIVE		L: 10000	L: 1000		L: 10000	L: 2804
27 1030 Airframe INSPECTION #73	INSPECT/REPLACE LH OUTBOARD FLAP ACTUATOR		L: 10000	L: 1000		L: 10000	L: 2804
27 1030 Airframe INSPECTION #23	INSPECT/REPLACE LH OUTBOARD FLAP ACTUATOR 90 DEGREE DRIVE		L: 10000	L: 1000		L: 10000	L: 2804
27 1030 Airframe INSPECTION #94	INSPECT/REPLACE RH INBOARD FLAP ACTUATOR		L: 10000	L: 1000		L: 10000	L: 2804

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27 1030 Airframe INSPECTION #27	INSPECT/REPLACE RH INBOARD FLAP ACTUATOR 90 DEGREE DRIVE		L: 10000	L: 1000		L: 10000	L: 2804
27 1030 Airframe INSPECTION #102	INSPECT/REPLACE RH OUTBOARD FLAP ACTUATOR		L: 10000	L: 1000		L: 10000	L: 2804
27 1030 Airframe INSPECTION #22	INSPECT/REPLACE RH OUTBOARD FLAP ACTUATOR 90 DEGREE DRIVE		L: 10000	L: 1000		L: 10000	L: 2804
27 1040 Airframe INSPECTION #10	REPLACE RUDDER BOOST PRESSURE REGULATOR FILTER	12-AUG-2024 H: 8107.30 L: 7138	H: 200.00	H: 20.00		H: 8307.30	H: 136.70
27 1050 Airframe INSPECTION #71	CHECK ELEVATOR TRIM TAB FREE PLAY	12-JUN-2023 H: 7992.10 L: 6973	H: 1200.00	H: 120.00		H: 9192.10	H: 1021.50
27 1060 Airframe INSPECTION #59	CHECK RUDDER TRIM TAB FREE PLAY	12-JUN-2023 H: 7992.10 L: 6973	H: 1200.00	H: 120.00		H: 9192.10	H: 1021.50
27 1070 Airframe INSPECTION #8	CHECK AILERON TRIM TAB FREE PLAY	12-JUN-2023 H: 7992.10 L: 6973	H: 1200.00	H: 120.00		H: 9192.10	H: 1021.50
27 1080 Airframe INSPECTION #5	PERFORM THE ELEVATOR BOB WEIGHT LINK ASSEMBLY INSPECTION PROCEDURE	18-MAY-2018 H: 6329.60 L: 5531	H: 5000.00	H: 500.00		H: 11329.60	H: 3159.00
28 1000 Airframe INSPECTION #121	INSPECT LEFT NACELLE AND AUX FUEL CELLS AND PROBES - INSPECT FOR MICROBIOLOGICAL SLUDGE BUILDUP	12-AUG-2024 H: 8107.30 L: 7138	M: 30 H: 2400.00	D: 18 H: 240.00		12-FEB-2027 H: 10507.30	M: 19 D: 1 H: 2336.70
	Work Order Number 000002						

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28 1000 Airframe INSPECTION #62	INSPECT RIGHT NACELLE AND AUX FUEL CELLS AND PROBES - INSPECT FOR MICROBIOLOGICAL SLUDGE BUILDUP Work Order Number 000002	12-AUG-2024 H: 8107.30 L: 7138	M: 30 H: 2400.00	D: 18 H: 240.00		12-FEB-2027 H: 10507.30	M: 19 D: 1 H: 2336.70
28 28-20-01 Airframe PART #129	PROBE FUEL QTY Part Number 100-380006-167 Serial Number AAA1266M 3	10-FEB-2023 H: 7944.00 L: 6943					
32 1000 Airframe PART - Life Limited #111	LEFT MAIN LANDING GEAR ACTUATOR Part Number 99-810057-654 Serial Number 75466	08-MAR-2021 H: 7212.50 L: 6328	M: 72 L: 8000		M: 0 H: 0.00 L: 0	08-MAR-2027 L: 14328	M: 19 D: 25 L: 7132
32 1000 Airframe PART - Life Limited #9	NOSE LANDING GEAR ACTUATOR Part Number 50-820208-5 Serial Number C02989-1	08-MAR-2021 H: 7212.50 L: 6328	M: 72 L: 8000		M: 0 H: 0.00 L: 0	08-MAR-2027 L: 14328	M: 19 D: 25 L: 7132
32 1000 Airframe PART - Life Limited #4	RIGHT MAIN LANDING GEAR ACTUATOR Part Number 99-810057-653 Serial Number ALG-1113	08-MAR-2021 H: 7212.50 L: 6328	M: 72 L: 8000		M: 0 L: 0	08-MAR-2027 L: 14328	M: 19 D: 25 L: 7132
32 1010 Airframe PART - Overhaul #63	LANDING GEAR MOTOR Part Number 115-380002-5 Serial Number 4081	14-DEC-2022 H: 7879.10 L: 6882	M: 72 L: 8000		M: 0 H: 0.00 L: 0	14-DEC-2028 L: 14882	M: 41 D: 3 L: 7686
32 1020 Airframe INSPECTION #64	REPLACE LANDING GEAR RETRACTION AND EXTENSION TEFLON HYDRAULIC HOSES	08-MAR-2021 H: 7212.50 L: 6328	M: 120			08-MAR-2031	M: 67 D: 25
32 1040 Airframe INSPECTION #87	REPLACE LEFT BRAKE HOSES (ONLY HOSES EXPOSED IN WHEEL WELL)	08-MAR-2021 H: 7212.50 L: 6328	M: 60			08-MAR-2026	M: 7 D: 25
32 1040 Airframe INSPECTION #16	REPLACE RIGHT BRAKE HOSES (ONLY HOSES EXPOSED IN WHEEL WELL)	08-MAR-2021 H: 7212.50 L: 6328	M: 60			08-MAR-2026	M: 7 D: 25

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32 1050 Airframe INSPECTION #75	INSPECT LEFT MAIN LANDING GEAR SHOCK ABSORBER, DRAG BRACE, AXLE AND TORQUE KNEES ASSEMBLY	08-MAR-2021 H: 7212.50 L: 6328	M: 72 L: 8000	D: 60 L: 800		08-MAR-2027 L: 14328	M: 19 D: 25 L: 7132
32 1050 Airframe INSPECTION #89	INSPECT RIGHT MAIN LANDING GEAR SHOCK ABSORBER, DRAG BRACE, AXLE AND TORQUE KNEES ASSEMBLY	08-MAR-2021 H: 7212.50 L: 6328	M: 72 L: 8000	D: 60 L: 800		08-MAR-2027 L: 14328	M: 19 D: 25 L: 7132
32 1060 Airframe INSPECTION #35	INSPECT LEFT MAIN LANDING GEAR ACTUATOR CLEVIS HOLE	08-MAR-2021 H: 7212.50 L: 6328	L: 1000	L: 100		L: 7328	L: 132
32 1060 Airframe INSPECTION #49	INSPECT RIGHT MAIN LANDING GEAR ACTUATOR CLEVIS HOLE	08-MAR-2021 H: 7212.50 L: 6328	L: 1000	L: 100		L: 7328	L: 132
32 1070 Airframe INSPECTION #36	INSPECT NOSE LANDING GEAR SHOCK ABSORBER, DRAG BRACE, AXLE AND TORQUE KNEES ASSEMBLY	08-MAR-2021 H: 7212.50 L: 6328	M: 72 L: 8000	D: 60 L: 800		08-MAR-2027 L: 14328	M: 19 D: 25 L: 7132
32 1080 Airframe INSPECTION #48	INSPECT NOSE LANDING GEAR ACTUATOR CLEVIS HOLE	08-MAR-2021 H: 7212.50 L: 6328	L: 1000	L: 100		L: 7328	L: 132
32 1090 Airframe INSPECTION #66	INSPECT LEFT MAIN LANDING GEAR TRUNNION BOLT HOLES AND DRAG BRACE ATTACH HOLES	08-MAR-2021 H: 7212.50 L: 6328	M: 72 L: 8000	D: 60 L: 800		08-MAR-2027 L: 14328	M: 19 D: 25 L: 7132
32 1090 Airframe INSPECTION #74	INSPECT NOSE LANDING GEAR TRUNNION BOLT HOLES AND DRAG BRACE ATTACH HOLES	08-MAR-2021 H: 7212.50 L: 6328	M: 72 L: 8000	D: 60 L: 800		08-MAR-2027 L: 14328	M: 19 D: 25 L: 7132
32 1090 Airframe INSPECTION #47	INSPECT RIGHT MAIN LANDING GEAR TRUNNION BOLT HOLES AND DRAG BRACE ATTACH HOLES	08-MAR-2021 H: 7212.50 L: 6328	M: 72 L: 8000	D: 60 L: 800		08-MAR-2027 L: 14328	M: 19 D: 25 L: 7132
32 1100 Airframe INSPECTION #53	LEFT MAIN LANDING GEAR MECHANICAL RETRACTION AND EXTENSION ACTUATOR INSPECTION/LUBRICATION	12-JUN-2023 H: 7992.10 L: 6973	M: 30 L: 1000			12-DEC-2025 L: 7973	M: 5 D: 1 L: 777

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32 1100 Airframe INSPECTION #120	NOSE MAIN LANDING GEAR MECHANICAL RETRACTION AND EXTENSION ACTUATOR INSPECTION/LUBRICATION	12-JUN-2023 H: 7992.10 L: 6973	M: 30 L: 1000			12-DEC-2025 L: 7973	M: 5 D: 1 L: 777
32 1100 Airframe INSPECTION #60	RIGHT MAIN LANDING GEAR MECHANICAL RETRACTION AND EXTENSION ACTUATOR INSPECTION/LUBRICATION	12-JUN-2023 H: 7992.10 L: 6973	M: 30 L: 1000			12-DEC-2025 L: 7973	M: 5 D: 1 L: 777
32 1110 Airframe INSPECTION #17	INSPECT LANDING GEAR RETRACT GEARBOX & CLUTCH	08-MAR-2021 H: 7212.50 L: 6328	M: 72 L: 8000	D: 60 L: 800		08-MAR-2027 L: 14328	M: 19 D: 25 L: 7132
33 1000 Airframe INSPECTION #28	INSPECT EDGELIGHTED PANELS FOR CONDITION	09-SEP-2022 H: 7852.50 L: 6852	M: 48 H: 2000.00	D: 48 H: 200.00		09-SEP-2026 H: 9852.50	M: 13 D: 29 H: 1681.90
33 1000 Airframe INSPECTION #84	INSPECT OR REPLACE EMERGENCY EXIT SIGNS (SELF-ILLUMINATING)	12-AUG-2024 H: 8107.30 L: 7138	M: 12			31-AUG-2025	M: 1 D: 20
	Notes REPLACE SEVEN YEARS FROM THE DATE OF MANUFACTURE AS STATED ON THE SIGN, OR INSPECT ANNUALLY BEGINNING AT SEVEN YEARS AND REPLACE WHEN THE BRIGHTNESS LEVEL DROPS BELOW 100 MICROLAMBERTS. REFER TO CHAPTER 33-50-01, 601 OF THE SUPER KING AIR 200 SERIES MAINTENANCE MANUAL, P/N 101-590010-19 OR SUPER KING AIR MODEL B200GT/B200CGT FUSION MAINTENANCE MANUAL, P/N 434-590168-0009 OR SUBSEQUENT.						
34 1000 Airframe INSPECTION #18	SYSTEM CHECK & LEAK TEST COPILOT ALTIMETER PER FAR 91.411	22-MAY-2024 H: 8099.40	M: 24			22-MAY-2026	M: 10 D: 11
34 1000 Airframe INSPECTION #24	SYSTEM CHECK & LEAK TEST COPILOT PITOT/STATIC SYSTEM PER FAR 91.411	22-MAY-2024 H: 8099.40	M: 24			22-MAY-2026	M: 10 D: 11
34 1000 Airframe INSPECTION #20	SYSTEM CHECK & LEAK TEST PILOT ALTIMETER PER FAR 91.411	22-MAY-2024 H: 8099.40	M: 24			22-MAY-2026	M: 10 D: 11
34 1000 Airframe INSPECTION #46	SYSTEM CHECK & LEAK TEST PILOT PITOT/STATIC SYSTEM PER FAR 91.411	22-MAY-2024 H: 8099.40	M: 24			22-MAY-2026	M: 10 D: 11

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35 1000 Airframe PART #110	OXYGEN CYLINDER Part Number TC-3HTM128 Serial Number SN- UNKNOWN	14-FEB-2023 H: 7944.00 L: 6943					
	Notes HYDROSTATICALLY TEST EVERY 5 YEARS (DOT REGULATION). SERVICE LIFE UNLIMITED.						
35 1010 Airframe INSPECTION O2 CYLINDER #134	OXYGEN CYLINDER- HYDROSTATIC TEST Part Number TC-3HTM128 Serial Number SN- UNKNOWN	04-JUN-2021 H: 7300.50 L: 6393	M: 60			30-JUN-2026	M: 11 D: 19
35 1020 Airframe INSPECTION #107	PASSENGER OXYGEN SHUTOFF VALVE - REPLACE PACKINGS	04-JUN-2021 H: 7326.80 L: 6420	M: 48			04-JUN-2025	M: -1 D: -7
35 1030 Airframe INSPECTION #67	CREW MASKS - INSPECT FOR CONDITION, CLEANLINESS, AND OPERATION. CHECK HOSES FOR CONDITION AND LEAKS Reference Number 35-10-00, 601; 35-10-01, 601	12-AUG-2024 H: 8107.30 L: 7138	M: 12	D: 12		31-AUG-2025	M: 1 D: 20
35 1040 Airframe INSPECTION #123	PERFORM THE BAROMETRIC PRESSURE SWITCH CHECK PROCEDURE	12-AUG-2024 H: 8107.30 L: 7138	M: 12	D: 12		31-AUG-2025	M: 1 D: 20
35 1060 Airframe INSPECTION #2	TEST ALL MASKS FOR OXYGEN FLOW	12-AUG-2024 H: 8107.30 L: 7138	M: 12	D: 12		31-AUG-2025	M: 1 D: 20
35 1070 Airframe INSPECTION #79	INSPECT OXYGEN SYSTEM INSTALLATION FOR DAMAGE AND SECURITY	12-JUN-2023 H: 7992.10 L: 6973	M: 24	D: 24		12-JUN-2025	M: 0 D: -29
37 1000 Airframe INSPECTION #96	REPLACE INSTRUMENT AIR FILTER	12-JUN-2023 H: 7992.10 L: 6973	H: 800.00			H: 8792.10	H: 621.50
52 1000 Airframe INSPECTION #33	REPLACE CABIN DOOR FORWARD AND AFT SIDE LATCHES (OR BAYONETS) (4) SAFELIFE (REF. 52-10-01, 401 OF THE SUPER KING AIR 200 SERIES MAINTENANCE MANUAL, P/N 101-590010-19 OR SUBSEQUENT)	23-MAY-2001 H: 5814.70 L: 5815	L: 5000			L: 10815	L: 3619

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ATA / Type / Group	Description	Compliance	Intervals	Tolerance	TSN/TSO	Next Due	Remaining
52 1010 Airframe INSPECTION #109	REPLACE CABIN DOOR UPPER LATCH HOOKS (2) AND ATTACHING HARDWARE (REF. 52-10-01, 401 OF THE SUPER KING AIR 200 SERIES MAINTENANCE MANUAL, P/N 101-590010-19 OR SUBSEQUENT)		L: 10000			L: 10000	L: 2804
53 1000 Airframe INSPECTION #83	INSPECT STRINGERS 5 THROUGH 11 ON THE AFT SIDE OF THE REAR PRESSURE BULKHEAD	12-JUN-2023 H: 7992.10 L: 6973	L: 500	L: 50		L: 7473	L: 277
53 1010 Airframe INSPECTION #58	INSPECT FOR CRACKS ABOVE AND BELOW THE STRINGER CUTOUTS IN THE BEND RADIUS OF THE REARPRESSURE BULKHEAD	18-MAY-2018 H: 6329.60 L: 5531	L: 2500	L: 250		L: 8031	L: 835
53 1020 Airframe INSPECTION #82	INSPECT LEFT WINDSHIELD DOUBLERS/CLIPS OF THE FUSELAGE AT THE UPPER AND LOWER WINDSHIELD AND STORM WINDOW CORNERS FOR CRACKS AND LOOSE RIVETS		L: 10000	L: 100		L: 10000	L: 2804
53 1020 Airframe INSPECTION #103	INSPECT RIGHT WINDSHIELD DOUBLERS/CLIPS OF THE FUSELAGE AT THE UPPER AND LOWER WINDSHIELD AND STORM WINDOW CORNERS FOR CRACKS AND LOOSE RIVETS		L: 10000	L: 100		L: 10000	L: 2804
53 1030 Airframe INSPECTION #100	INSPECT ALL FLIGHT CONTROL PULLEY BRACKETS AND CASTINGS FOR CRACKS CORROSION, WEAR AND ATTACHMENT(PRIORITY AREA INSPECTION)		L: 10000	L: 500		L: 10000	L: 2804
53 1040 Airframe INSPECTION #43	INSPECT AIRSTAIR/CARGO DOORS, ESCAPE HATCHES (PRIORITY AREA INSPECTION)	01-MAR-2023 H: 7865.30 L: 6954	L: 1000	L: 100		L: 7954	L: 758
53 1050 Airframe INSPECTION #37	INSPECT FORWARD PRESSURE BULKHEAD (PRIORITY AREA INSPECTION)	18-MAY-2018 H: 6329.60 L: 5531	L: 2500	L: 250		L: 8031	L: 835
53 1060 Airframe INSPECTION #128	INSPECT EXTERIOR SKIN (PRIORITY AREA INSPECTION)		L: 10000	L: 100		L: 10000	L: 2804
53 1070 Airframe INSPECTION #21	INSPECT FUSELAGE STATIONS 84 THRU 347.75 (PRIORITY AREA INSPECTION)		L: 10000	L: 100		L: 10000	L: 2804

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ATA / Type / Group	Description	Compliance	Intervals	Tolerance	TSN/TSO	Next Due	Remaining
53 1080 Airframe INSPECTION #68	INSPECT FUSELAGE FRAME WEB FS 179 THROUGH FS 271 (PRIORITY AREA INSPECTION)	18-MAY-2018 H: 6329.60 L: 5531	L: 2500	L: 100		L: 8031	L: 835
	Notes 2,500 CYCLES INITIAL/2,500 CYCLES RECURRING UP To 10,000 CYCLES, THEN RECURRING EVERY 1,000 CYCLES						
53 1090 Airframe INSPECTION #52	INSPECT STRINGERS FROM FS 88 THROUGH FS 125 AND INSTRUMENT PANEL SUPPORT BRACKETS (PRIORITY AREA INSPECTION)		L: 10000			L: 10000	L: 2804
53 1100 Airframe INSPECTION #51	INSPECT AFT FUSELAGE AREA AND REAR PRESSURE BULKHEAD (PRIORITY AREA INSPECTION)		L: 10000	L: 50		L: 10000	L: 2804
53 1110 Airframe INSPECTION #54	INSPECT CABIN DOOR AND FUSELAGE FRAME (PRIORITY AREA INSPECTION)		L: 10000	L: 50		L: 10000	L: 2804
55 1000 Airframe INSPECTION #116	INSPECT HORIZONTAL AND VERTICAL STABILIZER	12-AUG-2024 H: 8107.30 L: 7138	M: 12			31-AUG-2025	M: 1 D: 20
	Notes 6 YEARS FROM DATE OF CERTIFICATION UNLESS ALTERNATE DATE IS PROVIDED IN NOTE BELOW. RECURRING INSPECTION: ANNUALLY LIFE NOT LIMITED PROVIDED INSPECTIONS IN CHAPTER 55-00-11 AND 55-00-12 OF THE STRUCTURAL INSPECTION AND REPAIR MANUAL (P/N 98-39006B OR SUBSEQUENT) ARE DONE. KIT 101-6003-0003 MUST BE INSTALLED TO ALLOW ACCESS FOR INSPECTION. REFER TO CHAPTER 55-00-11 AND 55-00-12 OF THE STRUCTURAL INSPECTION AND REPAIR MANUAL (98-39006B OR SUBSEQUENT) FOR INSPECTION PROCEDURE.						
56 1000 Airframe INSPECTION #92	REPLACE WINDSHIELD FRAME SCREWS		L: 10000			L: 10000	L: 2804
57 1000 Airframe INSPECTION #29	REPLACE WING AND ASSOCIATED STRUCTURE FATIGUE SAFELIFE. REFER TO CHAPTER 57 OF THE SUPER KING AIR 200 SERIES MAINTENANCE MANUAL, P/N 101-590010-19 OR SUBSEQUENT)		H: 30000.00			H: 30000.00	H: 21829.40

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ATA / Type / Group	Description	Compliance	Intervals	Tolerance	TSN/TSO	Next Due	Remaining
57 1010 Airframe INSPECTION #106	REPLACE ALL WING ATTACH BOLTS, NUTS AND BARREL NUT ASSEMBLIES (REF. CHAPTER 57 OF THE SUPER KING AIR 200 SERIES MAINTENANCE MANUAL, P/N 101-590010-19 OR SUBSEQUENT) & (REF. 57-17-01, 201 OF THE KING AIR STRUCTURAL INSPECTION AND REPAIR MANUAL (98-39006C OR SUBSEQUENT)	18-APR-2017 H: 6319.10	M: 180 H: 15000.00			18-APR-2032 H: 21319.10	M: 81 D: 7 H: 13148.50
57 1020 Airframe INSPECTION #114	INSPECT WING CENTER SECTION UPPER SURFACE BONDED PANEL SKIN	12-JUN-2023 H: 7992.10 L: 6973	M: 18 H: 600.00	D: 12 H: 60.00		12-DEC-2024 H: 8592.10	M: -6 D: -29 H: 421.50
57 1030 Airframe INSPECTION #126	INSPECT NACELLE SPLICE PLATES FOR CONDITION AND CORROSION	12-AUG-2024 H: 8107.30 L: 7138	M: 12	D: 12		31-AUG-2025	M: 1 D: 20
57 1040 Airframe INSPECTION #113	VISUALLY INSPECT LEFT WING OUTBOARD WING PANEL UPPER AND LOWER MAIN SPAR CAPS Reference Number SIRM	12-AUG-2024 H: 8107.30 L: 7138	M: 12			31-AUG-2025	M: 1 D: 20
57 1050 Airframe INSPECTION #50	VISUALLY INSPECT RIGHT WING OUTBOARD WING PANEL UPPER AND LOWER MAIN SPAR CAPS Reference Number SIRM	12-AUG-2024 H: 8107.30 L: 7138	M: 12			31-AUG-2025	M: 1 D: 20
57 1060 Airframe INSPECTION #93	MAGNIFIED VISUAL AND EDDY CURRENT AS SPECIFIED INSPECT LEFT WING ALL WING-ATTACH FITTING FLAT SURFACES, DEPRESSIONS, COUNTERBORES, BOLT BORES AND BARREL NUT RECESSES Reference Number SIRM	01-MAR-2023 H: 7865.30 L: 6954	M: 60			01-MAR-2028	M: 31 D: 19
57 1070 Airframe INSPECTION #124	MAGNIFIED VISUAL AND EDDY CURRENT AS SPECIFIED INSPECT RIGHT WING ALL WING-ATTACH FITTING FLAT SURFACES, DEPRESSIONS, COUNTERBORES, BOLT BORES AND BARREL NUT RECESSES Reference Number SIRM	01-MAR-2023 H: 7865.30 L: 6954	M: 60			01-MAR-2028	M: 31 D: 19
57 1080 Airframe INSPECTION #19	EDDY CURRENT INSPECT LEFT LOWER FORWARD FITTING COUNTERBORES AND BARREL NUT HOLES Reference Number SIRM		H: 20000.00			H: 20000.00	H: 11829.40
57 1090 Airframe INSPECTION #44	EDDY CURRENT INSPECT RIGHT LOWER FORWARD FITTING COUNTERBORES AND BARREL NUT HOLES Reference Number SIRM		H: 20000.00			H: 20000.00	H: 11829.40

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ATA / Type / Group	Description	Compliance	Intervals	Tolerance	TSN/TSO	Next Due	Remaining
57 1120 Airframe INSPECTION #42	EDDY CURRENT INSPECT CENTER SECTION LOWER FORWARD (MAIN) SPAR CAP Reference Number SIRM		H: 20000.00			H: 20000.00	H: 11829.40
61 1000 Propeller 1 INSPECTION #1	NO. 1 PROPELLER - OVERHAUL	19-FEB-2021 H: 7212.50	M: 72 H: 4000.00			19-FEB-2027 H: 11212.50	M: 19 D: 8 H: 3037.40
61 1000 Propeller 2 INSPECTION #1	NO. 2 PROPELLER - OVERHAUL	19-FEB-2021 H: 7212.50	M: 72 H: 4000.00			19-FEB-2027 H: 11212.50	M: 19 D: 8 H: 3037.40
61 1010 Propeller 1 PART - Life Limited #2	NO. 1 PROPELLER OVERSPEED GOVERNOR Part Number n/a Serial Number n/a Notes PLEASE CONFIRM THE PART NUMBER OF THIS COMPONENT TO ENSURE TRACKING ACCURACY.	27-JUL-2007 H: 5972.30	H: 6500.00		M: 0 H: 0.00	H: 12472.30	H: 4297.20
61 1010 Propeller 2 PART - Life Limited #2	NO. 2 PROPELLER OVERSPEED GOVERNOR Part Number N/A Serial Number N/A Notes PLEASE CONFIRM THE PART NUMBER OF THIS COMPONENT TO ENSURE TRACKING ACCURACY.	27-JUL-2007 H: 5972.30	H: 6500.00		M: 0 H: 0.00	H: 12472.30	H: 4297.20
61 1020 Engine 1 PART - Overhaul #28	NO. 1 ENGINE - PROPELLER GOVERNOR Part Number 8210-024-rev J Serial Number 1715298	27-JUL-2007 H: 5972.30 C: 5156	H: 4500.00	H: 500.00	M: 0 H: 0.00 C: 0	H: 10472.30	H: 2336.00
61 1020 Engine 2 PART - Overhaul #8	NO. 2 ENGINE - PROPELLER GOVERNOR Part Number 8210-024 Serial Number 2174431	23-MAY-2023 H: 7462.20 C: 6336	H: 4500.00	H: 500.00	M: 0 H: 1850.20 C: 0	H: 10112.00	H: 2466.70
71 1000 Engine 1 INSPECTION #30	NO. 1 ENGINE - OVERHAUL Notes PLEASE CONFIRM IF SB3360 IS INCORPORATED FOR THIS ENGINE.	27-JUL-2007 H: 5995.10 C: 6327	H: 3600.00			H: 9595.10	H: 1458.80

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ATA / Type / Group	Description	Compliance	Intervals	Tolerance	TSN/TSO	Next Due	Remaining
71 1000 Engine 2 INSPECTION #12	NO. 2 ENGINE - OVERHAUL	06-AUG-2007 H: 5594.20 C: 4778	H: 3600.00			H: 9194.20	H: 1548.90
	Notes PLEASE CONFIRM IF SB3360 IS INCORPORATED FOR THIS ENGINE.						
71 1010 Engine 1 PART - Life Limited #6	NO. 1 ENGINE LOWER INBOARD ISOLATOR MOUNT Part Number PN-UNKNOWN Serial Number SN-UNKNOWN	27-JUL-2007 H: 5972.30 C: 5156	H: 3600.00		M: 0 H: 0.00 C: 0	H: 9572.30	H: 1436.00
71 1010 Engine 1 PART - Life Limited #10	NO. 1 ENGINE LOWER OUTBOARD ISOLATOR MOUNT Part Number UNK Serial Number SN-UNKNOWN	27-JUL-2007 H: 5972.30 C: 5156	H: 3600.00		H: 0.00	H: 9572.30	H: 1436.00
71 1010 Engine 1 PART - Life Limited #8	NO. 1 ENGINE UPPER INBOARD ISOLATOR MOUNT Part Number UNK Serial Number UNK	27-JUL-2007 H: 5972.30 C: 5156	H: 3600.00		H: 0.00	H: 9572.30	H: 1436.00
71 1010 Engine 1 PART - Life Limited #13	NO. 1 ENGINE UPPER OUTBOARD ISOLATOR MOUNT Part Number UNK Serial Number UNK	27-JUL-2007 H: 5972.30 C: 5156	H: 3600.00		H: 0.00	H: 9572.30	H: 1436.00
71 1010 Engine 2 PART - Life Limited #19	NO. 2 ENGINE LOWER INBOARD ISOLATOR MOUNT Part Number PN Serial Number SN	06-AUG-2007 H: 5594.20 C: 4778	H: 3600.00		M: 0 H: 0.00 C: 0	H: 9194.20	H: 1548.90
71 1010 Engine 2 PART - Life Limited #11	NO. 2 ENGINE LOWER OUTBOARD ISOLATOR MOUNT Part Number PN Serial Number SN	06-AUG-2007 H: 5594.20 C: 4778	H: 3600.00		M: 0 H: 0.00 C: 0	H: 9194.20	H: 1548.90
71 1010 Engine 2 PART - Life Limited #16	NO. 2 ENGINE UPPER INBOARD ISOLATOR MOUNT Part Number PN Serial Number SN	06-AUG-2007 H: 5594.20 C: 4778	H: 3600.00		M: 0 H: 0.00 C: 0	H: 9194.20	H: 1548.90
71 1010 Engine 2 PART - Life Limited #13	NO. 2 ENGINE UPPER OUTBOARD ISOLATOR MOUNT Part Number PN Serial Number SN	06-AUG-2007 H: 5594.20 C: 4778	H: 3600.00		M: 0 H: 0.00 C: 0	H: 9194.20	H: 1548.90

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ATA / Type / Group	Description	Compliance	Intervals	Tolerance	TSN/TSO	Next Due	Remaining
72 0020 Engine 2 PART #23	NO. 2 ENGINE - T5 HARNESS Part Number 3112214-01 Serial Number NR20056	23-MAY-2023 H: 7462.20 C: 6336		H: 500.00			
72 0020 Engine 2 PART #22	NO. 2 ENGINE - T5 TRIMMER Part Number 3053995CL12 Serial Number NRA01728	23-MAY-2023 H: 7462.20 C: 6336		H: 500.00			
72 0300 Engine 2 PART #5	NO. 2 ENGINE - THERMOSTATIC BYPASS Part Number 3024996 Serial Number P1358	23-MAY-2023 H: 7462.20 C: 6336		H: 500.00			
72 1000 Engine 1 INSPECTION #21	NO. 1 ENGINE - HOT SECTION INSPECTION Notes PLEASE CONFIRM IF SB3360 IS INCORPORATED FOR THIS ENGINE.	19-SEP-2022 H: 7796.20 C: 6852	H: 1800.00	H: 50.00		H: 9596.20	H: 1459.90
72 1000 Engine 2 INSPECTION #25	NO. 2 ENGINE - HOT SECTION INSPECTION Notes PLEASE CONFIRM IF SB3360 IS INCORPORATED FOR THIS ENGINE.	23-MAY-2023 H: 7462.20 C: 6336	H: 1800.00	H: 50.00		H: 9262.20	H: 1616.90
72 3000 Engine 1 PART - Life Limited #25	NO. 1 ENGINE - COMPRESSOR 1ST STAGE HUB Part Number 3049291-01 Serial Number A0027861	27-JUL-2007 H: 5972.30 C: 5156	C: 5000		M: 0 C: 0	C: 10156.00	C: 1849
72 3000 Engine 2 PART - Life Limited #10	NO. 2 ENGINE - COMPRESSOR 1ST STAGE HUB Part Number PN Serial Number SN	06-AUG-2007 H: 5594.20 C: 4778	C: 5000		M: 0 H: 0.00 C: 0	C: 9778.00	C: 3219
	Notes PLEASE CONFIRM THE PART NUMBER OF THIS COMPONENT TO ENSURE TRACKING ACCURACY. THIS PART IS NOT LLSTED IN THE OEM MANUAL.						

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ATA / Type / Group	Description	Compliance	Intervals	Tolerance	TSN/TSO	Next Due	Remaining
72 3010 Engine 1 PART - Life Limited #26	NO. 1 ENGINE - COMPRESSOR ROTOR Part Number PN-UNKNOWN Serial Number SN-UNKNOWN		C: 20000		M: 0 H: 0.00 C: 0	C: 20000.00	C: 11693
Notes PLEASE CONFIRM THE PART NUMBER OF THIS COMPONENT TO ENSURE TRACKING ACCURACY.							
72 3010 Engine 2 PART - Life Limited #33	NO. 2 ENGINE - COMPRESSOR ROTOR Part Number 3053921-01 Serial Number EAAA000A160	23-MAY-2023 H: 7462.20 C: 6336	C: 20000		M: 0 H: 0.00 C: 1728	C: 24608.00	C: 18049
72 3030 Engine 1 PART - Life Limited #20	NO. 1 ENGINE - COMPRESSOR 2ND STAGE DISK Part Number PN-UNKNOWN Serial Number SN-UNKNOWN		C: 20000		M: 0 H: 0.00 C: 0	C: 20000.00	C: 11693
Notes PLEASE CONFIRM THE PART NUMBER OF THIS COMPONENT TO ENSURE TRACKING ACCURACY.							
72 3030 Engine 2 PART - Life Limited #7	NO. 2 ENGINE - COMPRESSOR 2ND STAGE DISK Part Number 3023112 Serial Number A0026RFX	23-MAY-2023 H: 7462.20 C: 6336	C: 20000		M: 0 H: 0.00 C: 1728	C: 24608.00	C: 18049
72 3040 Engine 1 PART - Life Limited #36	NO. 1 ENGINE - COMPRESSOR 3RD STAGE DISK Part Number PN-UNKNOWN Serial Number SN-UNKNOWN		C: 20000		M: 0 H: 0.00 C: 0	C: 20000.00	C: 11693
Notes PLEASE CONFIRM THE PART NUMBER OF THIS COMPONENT TO ENSURE TRACKING ACCURACY.							
72 3040 Engine 2 PART - Life Limited #2	NO. 2 ENGINE - COMPRESSOR 3RD STAGE DISK Part Number 3023113 Serial Number A0026ETT	23-MAY-2023 H: 7462.20 C: 6336	C: 20000		M: 0 H: 0.00 C: 1728	C: 24608.00	C: 18049
72 3060 Engine 1 PART - Life Limited #2	NO. 1 ENGINE - CENTRIFUGAL IMPELLER Part Number PN-UNKNOWN Serial Number SN-UNKNOWN		C: 20000		M: 0 H: 0.00 C: 0	C: 20000.00	C: 11693
Notes PLEASE CONFIRM THE PART NUMBER OF THIS COMPONENT TO ENSURE TRACKING ACCURACY.							

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ATA / Type / Group	Description	Compliance	Intervals	Tolerance	TSN/TSO	Next Due	Remaining
72 3060 Engine 2 PART - Life Limited #18	NO. 2 ENGINE - CENTRIFUGAL IMPELLER Part Number 3017463 Serial Number 4A866	23-MAY-2023 H: 7462.20 C: 6336	C: 20000		M: 0 H: 0.00 C: 6506	C: 19830.00	C: 13271
72 5010 Engine 1 PART - Life Limited #35	NO. 1 ENGINE - COMPRESSOR TURBINE DISK Part Number PN-UNKNOWN Serial Number SN-UNKNOWN Notes PLEASE CONFIRM THE PART NUMBER OF THIS COMPONENT TO ENSURE TRACKING ACCURACY.		C: 10000		M: 0 H: 0.00 C: 0	C: 10000.00	C: 1693
72 5010 Engine 2 PART - Life Limited #29	NO. 2 ENGINE - COMPRESSOR TURBINE DISK Part Number 3049291-01 Serial Number A002785N	23-MAY-2023 H: 7462.20 C: 6336	C: 10000		M: 0 H: 0.00 C: 1728	C: 14608.00	C: 8049
72 5030 Engine 1 PART - Life Limited #18	NO. 1 ENGINE - POWER TURBINE 1ST STAGE DISK Part Number 3022812 Serial Number 1C768	03-MAR-2023 H: 7826.50 C: 8062	C: 8000		M: 0 H: 0.00 C: 6762	C: 9300.00	C: 993
72 5030 Engine 2 PART - Life Limited #24	NO. 2 ENGINE - POWER TURBINE 1ST STAGE DISK Part Number PN Serial Number SN Notes PLEASE CONFIRM THE PART NUMBER OF THIS COMPONENT TO ENSURE TRACKING ACCURACY.	06-AUG-2007 H: 5594.20 C: 4778	C: 8000		M: 0 H: 0.00 C: 0	C: 12778.00	C: 6219
72 5040 Engine 1 PART - Life Limited #31	NO. 1 ENGINE - POWER TURBINE 2ND STAGE DISK Part Number 3058923-01 Serial Number xxxxxx	24-FEB-2023 C: 8062	C: 8000		C: 4216	C: 11846.00	C: 3539
72 5040 Engine 2 PART - Life Limited #36	NO. 2 ENGINE - POWER TURBINE 2ND STAGE DISK Part Number PN Serial Number SN Notes PLEASE CONFIRM THE PART NUMBER OF THIS COMPONENT TO ENSURE TRACKING ACCURACY.	06-AUG-2007 H: 5594.20 C: 4778	C: 8000		M: 0 H: 0.00 C: 0	C: 12778.00	C: 6219
73 1000 Engine 1 PART - Overhaul #24	NO. 1 ENGINE - ENGINE DRIVEN FUEL PUMP Part Number 025323-300-03 Serial Number 8564	27-JUL-2007 H: 5972.30 C: 5156	H: 3600.00	H: 500.00	M: 0 H: 0.00 C: 0	H: 9572.30	H: 1436.00

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ATA / Type / Group	Description	Compliance	Intervals	Tolerance	TSN/TSO	Next Due	Remaining
73 1000 Engine 2 PART - Overhaul #21	NO. 2 ENGINE - ENGINE DRIVEN FUEL PUMP Part Number 025323-300-03 Serial Number 5808	23-MAY-2023 H: 7462.20 C: 6336	H: 3600.00	H: 500.00	M: 0 H: 1850.20 C: 0	H: 9212.00	H: 1566.70
73 1004 Engine 1 PART - Life Limited #22	NO. 1 ENGINE - FLOW DIVIDER/STARTING CONTROL INSTALLATION Part Number 3019906 Serial Number 12115	27-JUL-2007 H: 5972.30 C: 5156	H: 3600.00	H: 500.00	M: 0 H: 0.00 C: 0	H: 9572.30	H: 1436.00
73 1004 Engine 2 PART - Life Limited #9	NO. 2 ENGINE - FLOW DIVIDER/STARTING CONTROL INSTALLATION Part Number 3019906 Serial Number 11273	23-MAY-2023 H: 7462.20 C: 6336	H: 3600.00	H: 500.00	M: 0 H: 0.00 C: 0	H: 11062.20	H: 3416.90
73 1040 Engine 1 INSPECTION #11	NO. 1 ENGINE - CHECK FUEL PUMP INLET SCREEN FOR FOREIGN MATTER OR DISTORTION, CLEAN AND REINSTALL, OR INSTALL NEW SCREEN	12-AUG-2024 H: 8073.00 C: 8249	H: 600.00	H: 30.00		H: 8673.00	H: 536.70
73 1040 Engine 2 INSPECTION #34	NO. 2 ENGINE - CHECK FUEL PUMP INLET SCREEN FOR FOREIGN MATTER OR DISTORTION, CLEAN AND REINSTALL, OR INSTALL NEW SCREEN	12-AUG-2024 H: 7582.00 C: 6501	H: 600.00	H: 30.00		H: 8182.00	H: 536.70
73 1050 Engine 1 INSPECTION #34	NO. 1 ENGINE - CHECK FUEL PUMP COUPLING IN-SITU FOR FRETTING AND CORROSION	19-SEP-2022 H: 7796.20 C: 6852	H: 600.00	H: 60.00		H: 8396.20	H: 259.90
73 1050 Engine 2 INSPECTION #17	NO. 2 ENGINE - CHECK FUEL PUMP COUPLING IN-SITU FOR FRETTING AND CORROSION	15-JUN-2023 H: 7467.20 C: 6336	H: 600.00	H: 60.00		H: 8067.20	H: 421.90
73 1055 Engine 1 INSPECTION #14	NO. 1 ENGINE - REMOVE FUEL PUMP AND INSPECT THE DRIVE COUPLING AND COVER ACCESSORY GEARBOX SIDE FOR SIGNS OF REDDISH-BROWN (IRON OXIDE) STAINS	19-SEP-2022 H: 7796.20 C: 6852	H: 1800.00	H: 100.00		H: 9596.20	H: 1459.90
73 1055 Engine 2 INSPECTION #32	NO. 2 ENGINE - REMOVE FUEL PUMP AND INSPECT THE DRIVE COUPLING AND COVER ACCESSORY GEARBOX SIDE FOR SIGNS OF REDDISH-BROWN (IRON OXIDE) STAINS	15-JUN-2023 H: 7467.20 C: 6336	H: 1800.00	H: 100.00		H: 9267.20	H: 1621.90
73 1060 Engine 1 PART - Life Limited #23	NO. 1 ENGINE - OIL TO FUEL HEATER Part Number 10585K-FGHJ Serial Number PWC95A35	27-JUL-2007 H: 5972.30 C: 5156	H: 3600.00	H: 500.00	M: 0 H: 0.00 C: 0	H: 9572.30	H: 1436.00

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73 1060 Engine 2 PART - Life Limited #20	NO. 2 ENGINE - OIL TO FUEL HEATER Part Number 10585K Serial Number 317	23-MAY-2023 H: 7462.20 C: 6336	H: 3600.00	H: 500.00	M: 0 H: 0.00 C: 0	H: 11062.20	H: 3416.90
73 1090 Engine 1 PART - Life Limited #16	NO. 1 ENGINE - FUEL CONTROL UNIT Part Number 3244768-13-12-11-10-9-7 Serial Number A69541	27-JUL-2007 H: 5972.30 C: 5156	H: 3600.00	H: 500.00	H: 0.00	H: 9572.30	H: 1436.00
73 1090 Engine 2 PART - Life Limited #39	NO. 2 ENGINE - FUEL CONTROL UNIT Part Number 3244768-14 Serial Number D20352	24-JUL-2023 H: 7997.70 C: 6979	H: 3600.00	H: 500.00	M: 0 H: 0.00 C: 0	H: 11597.70	H: 3952.40
73 1095 Engine 1 INSPECTION #33	NO. 1 ENGINE - REMOVE THE FCU (REF. 73-20-00, FUEL CONTROL UNIT - MAINTENANCE PRACTICE) FOR DRIVE BODY INSPECTION/DRIVESHAFT BEARING REPLACEMENT IN ACCORDANCE WITH THE COMPONENT MAINTENANCE MANUAL -ENGINE OPERATING OCCASIONALLY OR RARELY IN SALT-LADEN (COASTAL, ISLAND AND SEA SURVEILLANCE) OR SEVERE TO EXTREME POLLUTED OR SANDY/DUSTY ENVIRONMENTS. Notes NOTE: 3.IF FCU EXCEEDED 12Y SINCE NEW OR SINCE OVRHL/DRIVEBODY INSP THE OP MAY SCHEDULE SHOP VISIT WITHIN FOLLOWING CALENDAR TRANSITION (FROM 31JUL23):(A) IF INTERVAL IS LESS THAN 22Y(PERFORMED AFTER JUL01) P&WC RECOMMEND TO COMPLY WITHIN 36M (PRIOR TO JUL26)(B) GREATER THAN 22Y (PERFORMED PRIOR TO JUL01) P&WC RECOMMEND TO COMPLY WITHIN 12M(PRIOR TO JUL24). NOTE 5.FOR ENGINES FITTED WITH HONEYWELL FCUS OPERATING TO A P&WC RECOMMEND TBO ESCALATION PROGRAM, BASED ON OP EXPERIENCE/REJECT RATE/NO SIGNIFICANT CHANGE IN THE ENVIRONMENT/MISSION SINCE ISSUE OF THE P&WC RECOMMENDED TBO ESCALATION, FCU DRIVE BODY INSP/DRIVESHAFT REPLACEMENT CAN BE ALIGNED WITH THE P&WC RECOMMENDED ENGINE TBO INTERVAL.	27-JUL-2007 H: 5972.30 C: 5156	M: 144	D: 30		30-JUN-2026	M: 11 D: 19
73 1095 Engine 2 INSPECTION #31	NO. 2 ENGINE - REMOVE THE FCU (REF. 73-20-00, FUEL CONTROL UNIT - MAINTENANCE PRACTICE) FOR DRIVE BODY INSPECTION/DRIVESHAFT BEARING REPLACEMENT IN ACCORDANCE WITH THE COMPONENT MAINTENANCE MANUAL -ENGINE OPERATING OCCASIONALLY OR RARELY IN SALT-LADEN (COASTAL, ISLAND AND SEA SURVEILLANCE) OR SEVERE TO EXTREME POLLUTED OR SANDY/DUSTY ENVIRONMENTS. Notes NOTE: 3.IF FCU EXCEEDED 12Y SINCE NEW OR SINCE OVRHL/DRIVEBODY INSP THE OP MAY SCHEDULE SHOP VISIT WITHIN FOLLOWING CALENDAR TRANSITION (FROM 31JUL23):(A) IF INTERVAL IS LESS THAN 22Y(PERFORMED AFTER JUL01) P&WC RECOMMEND TO COMPLY WITHIN 36M (PRIOR TO JUL26)(B) GREATER THAN 22Y (PERFORMED PRIOR TO JUL01) P&WC RECOMMEND TO COMPLY WITHIN 12M(PRIOR TO JUL24). NOTE 5.FOR ENGINES FITTED WITH HONEYWELL FCUS OPERATING TO A P&WC RECOMMEND TBO ESCALATION PROGRAM, BASED ON OP EXPERIENCE/REJECT RATE/NO SIGNIFICANT CHANGE IN THE ENVIRONMENT/MISSION SINCE ISSUE OF THE P&WC RECOMMENDED TBO ESCALATION, FCU DRIVE BODY INSP/DRIVESHAFT REPLACEMENT CAN BE ALIGNED WITH THE P&WC RECOMMENDED ENGINE TBO INTERVAL.	06-AUG-2007 H: 5594.20 C: 4778	M: 144	D: 30		30-JUN-2026	M: 11 D: 19
73 1096 Engine 1 INSPECTION #58	NO. 1 ENGINE - REMOVE THE FCU (REF. 73-20-00, FUEL CONTROL UNIT - MAINTENANCE PRACTICE) FOR DRIVE BODY INSPECTION/DRIVESHAFT BEARING REPLACEMENT IN ACCORDANCE WITH THE COMPONENT MAINTENANCE MANUAL - ENGINE OPERATING FREQUENTLY OR CONTINUALLY IN SALT-LADEN (COASTAL, ISLAND AND SEA SURVEILLANCE) OR SEVERE TO EXTREME POLLUTED OR SANDY/DUSTY ENVIRONMENTS Notes -IF THE FCU HAS EXCEEDED 1800 FH OR 6 YRS SINCE NEW OR LAST FCU OVERHAUL/LAST DRIVE BODY INSPECTION, THE OPERATOR MAY SCHEDULE THE FCU SHOP VISIT WITHIN THE FOLLOWING CALENDAR TRANSITION PERIOD (FROM 31 JULY 2023):(A) IF THE INTERVAL WAS EXCEEDED AFTER 31 JULY 2017 (WITHIN 6 YRS), P&WC RECOMMEND TO COMPLY WITHIN 24 MOS.(B) IF THE INTERVAL WAS EXCEEDED PRIOR TO 31 JULY 2017 AND AFTER 31 JULY 2011 (BETWEEN 6 TO 12 YRS), P&WC RECOMMEND TO COMPLY WITHIN 18 MOS.(C) IF THE INTERVAL WAS EXCEEDED PRIOR TO 31 JULY 2011 (MORE THAN 12 YRS), P&WC RECOMMEND TO COMPLY WITHIN 12 MOS -TO DETERMINE THE OPERATING FREQ IN HARSH ENVIRONMENTS, REFER GUIDANCE IN PARA. 5. OR CHAPTER 71-00-00, POWER PLANT-CLEANING		M: 18	M: 6 H: 200.00		31-JAN-2025	M: -5 D: -11

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ATA / Type / Group	Description	Compliance	Intervals	Tolerance	TSN/TSO	Next Due	Remaining
73 1096 Engine 2 INSPECTION #59	NO. 2 ENGINE - REMOVE THE FCU (REF. 73-20-00, FUEL CONTROL UNIT - MAINTENANCE PRACTICE) FOR DRIVE BODY INSPECTION/DRIVESHAFT BEARING REPLACEMENT IN ACCORDANCE WITH THE COMPONENT MAINTENANCE MANUAL - ENGINE OPERATING FREQUENTLY OR CONTINUALLY IN SALT-LADEN (COASTAL, ISLAND AND SEA SURVEILLANCE) OR SEVERE TO EXTREME POLLUTED OR SANDY/DUSTY ENVIRONMENTS Notes -IF THE FCU HAS EXCEEDED 1800 FH OR 6 YRS SINCE NEW OR LAST FCU OVERHAUL/LAST DRIVE BODY INSPECTION, THE OPERATOR MAY SCHEDULE THE FCU SHOP VISIT WITHIN THE FOLLOWING CALENDAR TRANSITION PERIOD (FROM 31 JULY 2023):(A) IF THE INTERVAL WAS EXCEEDED AFTER 31 JULY 2017 (WITHIN 6 YRS), P&WC RECOMMEND TO COMPLY WITHIN 24 MOS.(B) IF THE INTERVAL WAS EXCEEDED PRIOR TO 31 JULY 2017 AND AFTER 31 JULY 2011 (BETWEEN 6 TO 12 YRS), P&WC RECOMMEND TO COMPLY WITHIN 18 MOS.(C) IF THE INTERVAL WAS EXCEEDED PRIOR TO 31 JULY 2011 (MORE THAN 12 YRS), P&WC RECOMMEND TO COMPLY WITHIN 12 MOS -TO DETERMINE THE OPERATING FREQ IN HARSH ENVIRONMENTS, REFER GUIDANCE IN PARA. 5. OR CHAPTER 71-00-00, POWER PLANT-CLEANING		M: 18	M: 6 H: 200.00		31-JAN-2025	M: -5 D: -11
73 1105 Engine 1 INSPECTION #3	NO. 1 ENGINE - DO A DECELERATION CHECK	19-SEP-2022 H: 7796.20 C: 6852	H: 400.00	H: 40.00		H: 8196.20	H: 59.90
73 1105 Engine 2 INSPECTION #37	NO. 2 ENGINE - DO A DECELERATION CHECK	19-SEP-2022 H: 7796.20 C: 6852	H: 400.00	H: 40.00		H: 8196.20	H: 550.90
73 1110 Engine 1 PART - Life Limited #12	NO. 1 ENGINE - TORQUE LIMITER Part Number 3244707-6 Serial Number A10881	27-JUL-2007 H: 5972.30 C: 5156	H: 3600.00	H: 500.00	H: 0.00	H: 9572.30	H: 1436.00
73 1110 Engine 2 PART - Life Limited #3	NO. 2 ENGINE - TORQUE LIMITER Part Number 3244707-6 Serial Number A63848	23-MAY-2023 H: 7462.20 C: 6336	H: 3600.00	H: 500.00	M: 0 H: 0.00 C: 0	H: 11062.20	H: 3416.90
73 3020 Engine 1 INSPECTION #17	NO. 1 ENGINE - CLEAN/REPLACE P3 AIR FILTER	19-SEP-2022 H: 7796.20 C: 6852	H: 1000.00	H: 100.00		H: 8796.20	H: 659.90
73 3020 Engine 2 INSPECTION #6	NO. 2 ENGINE - CLEAN/REPLACE P3 AIR FILTER	19-SEP-2022 H: 7417.90 C: 6474	H: 1000.00	H: 100.00		H: 8417.90	H: 772.60
74 0010 Engine 1 PART - Life Limited #4	NO. 1 ENGINE - IGNITION EXCITER Part Number UNK Serial Number UNK	27-JUL-2007 H: 5972.30 C: 5156	H: 3600.00	H: 500.00	H: 0.00	H: 9572.30	H: 1436.00

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ATA / Type / Group	Description	Compliance	Intervals	Tolerance	TSN/TSO	Next Due	Remaining
74 0015 Engine 1 INSPECTION #27	NO. 1 ENGINE - EXAMINE THE SPARK IGNITERS FOR CLEANLINESS AND EROSION. DO A FUNCTIONAL CHECK	12-AUG-2024 H: 8073.00 C: 8249	H: 400.00	H: 40.00		H: 8473.00	H: 336.70
74 0015 Engine 2 INSPECTION #4	NO. 2 ENGINE - EXAMINE THE SPARK IGNITERS FOR CLEANLINESS AND EROSION. DO A FUNCTIONAL CHECK	12-AUG-2024 H: 7582.00 C: 6501	H: 400.00	H: 40.00		H: 7982.00	H: 336.70
74 1000 Engine 1 INSPECTION #19	NO. 1 ENGINE - EXAMINE THE IGNITION EXCITER FOR THE CORRECT INSTALLATION AND CONDITION	12-AUG-2024 H: 8073.00 C: 8249	H: 400.00	H: 40.00		H: 8473.00	H: 336.70
74 1000 Engine 2 INSPECTION #38	NO. 2 ENGINE - EXAMINE THE IGNITION EXCITER FOR THE CORRECT INSTALLATION AND CONDITION	12-AUG-2024 H: 7582.00 C: 6501	H: 400.00	H: 40.00		H: 7982.00	H: 336.70
74 2000 Engine 1 INSPECTION #29	NO. 1 ENGINE - EXAMINE THE IGNITION CABLES FOR CHAFING, WEAR AND CORRECT INSTALLATION	12-AUG-2024 H: 8073.00 C: 8249	H: 400.00	H: 40.00		H: 8473.00	H: 336.70
74 2000 Engine 2 INSPECTION #28	NO. 2 ENGINE - EXAMINE THE IGNITION CABLES FOR CHAFING, WEAR AND CORRECT INSTALLATION	12-AUG-2024 H: 7582.00 C: 6501	H: 400.00	H: 40.00		H: 7982.00	H: 336.70
75 0010 Engine 1 PART - Life Limited #5	NO. 1 ENGINE - COMPRESSOR BLEED VALVE Part Number 31000922-05 Serial Number 1C192	27-JUL-2007 H: 5972.30 C: 5156	H: 3600.00	H: 500.00	M: 0 H: 0.00 C: 0	H: 9572.30	H: 1436.00
75 0010 Engine 2 PART - Life Limited #35	NO. 2 ENGINE - COMPRESSOR BLEED VALVE HP Part Number 3100923-02 Serial Number 2F406	23-MAY-2023 H: 7462.20 C: 6336	H: 3600.00	H: 500.00	M: 0 H: 0.00 C: 0	H: 11062.20	H: 3416.90
75 0010 Engine 2 PART - Life Limited #26	NO. 2 ENGINE - COMPRESSOR BLEED VALVE LP Part Number 3100922-05 Serial Number 8E775	23-MAY-2023 H: 7462.20 C: 6336	H: 3600.00	H: 500.00	M: 0 H: 0.00 C: 0	H: 11062.20	H: 3416.90
76 1000 Airframe INSPECTION #88	INSPECT LEFT ENGINE POWER LEVER (PEDESTAL) PIN	08-MAR-2021 H: 7212.50 L: 6328	H: 1200.00	H: 120.00		H: 8412.50	H: 241.90

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ATA / Type / Group	Description	Compliance	Intervals	Tolerance	TSN/TSO	Next Due	Remaining
76 1000 Airframe INSPECTION #115	INSPECT RIGHT ENGINE POWER LEVER (PEDESTAL) PIN	08-MAR-2021 H: 7212.50 L: 6328	H: 1200.00	H: 120.00		H: 8412.50	H: 241.90
79 0040 Engine 1 INSPECTION #9	NO. 1 ENGINE - BRIDGE CHIP DETECTOR(S) MAGNETIC POLES WITH THE SUITABLE JUMPER AND CHECK FOR CONTINUITY BY OUTPUT TERMINALS BETWEEN THE CONNECTOR PINS.	12-AUG-2024 H: 8073.00 C: 8249	M: 12 H: 600.00	D: 30 H: 60.00		12-AUG-2025 H: 8673.00	M: 1 D: 1 H: 536.70
79 0040 Engine 2 INSPECTION #27	NO. 2 ENGINE - BRIDGE CHIP DETECTOR(S) MAGNETIC POLES WITH THE SUITABLE JUMPER AND CHECK FOR CONTINUITY BY OUTPUT TERMINALS BETWEEN THE CONNECTOR PINS.	12-AUG-2024 H: 7582.00 C: 6501	M: 12 H: 600.00	D: 30 H: 60.00		12-AUG-2025 H: 8182.00	M: 1 D: 1 H: 536.70
79 0045 Engine 1 INSPECTION #1	NO. 1 ENGINE - CHECK AGB INTERNAL SCAVENGE OIL PUMP INLET SCREEN Work Order Number 000002	12-AUG-2024 H: 8073.00 C: 8249	M: 6 H: 200.00	H: 20.00		28-FEB-2025 H: 8273.00	M: -4 D: -13 H: 136.70
79 0045 Engine 2 INSPECTION #40	NO. 2 ENGINE - CHECK AGB INTERNAL SCAVENGE OIL PUMP INLET SCREEN Work Order Number 000002 Man Hours 0.00	12-AUG-2024 H: 7582.00 C: 6501	M: 6 H: 200.00	H: 20.00		28-FEB-2025 H: 7782.00	M: -4 D: -13 H: 136.70
79 1000 Engine 1 INSPECTION #7	NO. 1 ENGINE - REPLACE OIL FILTER	19-SEP-2022 H: 7796.20 C: 6852	H: 1000.00	H: 100.00		H: 8796.20	H: 659.90
79 1000 Engine 2 INSPECTION #30	NO. 2 ENGINE - REPLACE OIL FILTER	23-MAY-2023 H: 7462.20 C: 6336	H: 1000.00	H: 100.00		H: 8462.20	H: 816.90
MTL-21-03 Airframe SL - N/A #198	SERVICE LETTER - AIR CONDITIONING - COCKPIT FOOT WARMER DUCT INSPECTION Work Order Number 000001	23-AUG-2023 H: 8004.80 L: 6996					
SIL PT6A-285 Engine 1 SIL - Open #55	SERVICE INFO LETTERS - REVISED HONEYWELL (HW) FCU PERIODIC MAINTENANCE INSPECTION RECOMMENDATION IN EMM - VALID UNTIL SUPERSEDED OR CANCELLED BY REVISION						

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ATA / Type / Group	Description	Compliance	Intervals	Tolerance	TSN/TSO	Next Due	Remaining
SIL PT6A-285 Engine 2 SIL - Open #56	SERVICE INFO LETTERS - REVISED HONEYWELL (HW) FCU PERIODIC MAINTENANCE INSPECTION RECOMMENDATION IN EMM - VALID UNTIL SUPERSEDED OR CANCELLED BY REVISION						
SIL PT6A-285R1 Engine 1 SIL - Open #56	SERVICE INFO LETTERS - REVISED HONEYWELL (HW) FCU PERIODIC MAINTENANCE INSPECTION RECOMMENDATION IN EMM - VALID UNTIL SUPERSEDED OR CANCELLED BY REVISION						
SIL PT6A-285R1 Engine 2 SIL - Open #57	SERVICE INFO LETTERS - REVISED HONEYWELL (HW) FCU PERIODIC MAINTENANCE INSPECTION RECOMMENDATION IN EMM - VALID UNTIL SUPERSEDED OR CANCELLED BY REVISION						
SL MTL-28-01 Airframe SL - Open #210	SERVICE LETTER - FUEL - MICROBIOLOGICAL CONTAMINATION IN AIRCRAFT FUEL TANKS AND FUEL SYSTEMS						
SB 13516 Engine 1 SB - Open #45	TURBOPROP ENGINE NO. 3 AND 4 BEARING PRESSURE OIL TUBE ASSEMBLY - REPLACEMENT OF - CATEGORY 7						
	Notes PLEASE CONFIRM THE APPLICABILITY OF THIS SERVICE BULLETIN.						
SB 13516 Engine 2 SB - Open #50	TURBOPROP ENGINE NO. 3 AND 4 BEARING PRESSURE OIL TUBE ASSEMBLY - REPLACEMENT OF - CATEGORY 7						
	Notes PLEASE CONFIRM THE APPLICABILITY OF THIS SERVICE BULLETIN.						
SB 2005 R1 Airframe SB - Open #178	FIRE PROTECTION - PART I, RELOCATION OF THE LOWER FORWARD ENGINE FIRE DETECTORS, PART II, INSTALLATION OF AN ADDITIONAL LIGHT SHIELD, SERVICE BULLETIN						
	Notes PLEASE CONFIRM THE APPLICABILITY OF THIS SERVICE BULLETIN.						
SB 2028 R4 Airframe SB - Open #186	FLIGHT CONTROLS - ELEVATOR TRIM TAB SYSTEM INSPECTION/MODIFICATION, SERVICE BULLETIN						
	Notes PLEASE CONFIRM THE APPLICABILITY OF THIS SERVICE BULLETIN.						

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ATA / Type / Group	Description	Compliance	Intervals	Tolerance	TSN/TSO	Next Due	Remaining
SB 2031 R2 Airframe SB - Open #188	EQUIPMENT/FURNISHING - NOTICE OF AVAILABILITY OF SHOULDER HARNESS KITS, SERVICE BULLETIN						
	Notes PLEASE CONFIRM THE APPLICABILITY OF THIS SERVICE BULLETIN.						
SB 2040 R3 Airframe SB - Open #173	WINGS - INSPECTION/MODIFICATION OF WING SKINS (RECURRING INSP)						
	Notes PLEASE CONFIRM THE APPLICABILITY OF THIS SERVICE BULLETIN.						
SB 2046 Airframe SB - Open #174	LANDING GEAR - MODIFICATION OF POWER TIME DELAY WIRING						
	Notes PLEASE CONFIRM THE APPLICABILITY OF THIS SERVICE BULLETIN.						
SB 2057 R2 Airframe SB - Open #189	EQUIPMENT/FURNISHINGS - INSTALLATION OF AN IMPROVED SHOULDER HARNESS AND LAP BELT ASSEMBLY ON THE AFT COMPARTMENT FORWARD FACING TOILET						
	Notes PLEASE CONFIRM THE APPLICABILITY OF THIS SERVICE BULLETIN.						
SB 2150 R2 Airframe SB - Open #184	FLIGHT CONTROLS - INSPECTION/INSTALLATION OF REINFORCED ELEVATOR PULLEY BRACKET SUPPORTS (RECURRING INSP)						
	Notes PLEASE CONFIRM THE APPLICABILITY OF THIS SERVICE BULLETIN.						
SB 2156 Airframe SB - Open #182	FUEL - INSPECTION AND/OR REPLACEMENT OF THE FUEL BOOST PUMPS, SERVICE BULLETIN						
	Notes PLEASE CONFIRM THE APPLICABILITY OF THIS SERVICE BULLETIN.						

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ATA / Type / Group	Description	Compliance	Intervals	Tolerance	TSN/TSO	Next Due	Remaining
SB 2212 Airframe SB - Open #175	FLIGHT CONTROLS - INSPECTION OF FLIGHT CONTROL CABLE TENSIONS Notes PLEASE CONFIRM THE APPLICABILITY OF THIS SERVICE BULLETIN.						
SB 2213 R3 Airframe SB - Open #191	TIME LIMITS/MAINTENANCE CHECKS - INSPECTIONS OF PILOT AND COPILOT SEAT TRACK WEAR Notes PLEASE CONFIRM THE APPLICABILITY OF THIS SERVICE BULLETIN.						
SB 2220 Airframe SB - Open #179	LANDING GEAR - INSPECTION AND/OR REPLACEMENT OF THE NOSE LANDING GEAR STEERING LINK Notes PLEASE CONFIRM THE APPLICABILITY OF THIS SERVICE BULLETIN.						
SB 2226 R2 Airframe SB - Open #177	"LANDING GEAR - PART I INSPECTION REPLACEMENT OF THE 250 AMPERE LANDING GEAR POWER PACK MOTOR RELAY; PART II ANNOUNCEMENT OF A NEW REPLACEMENT LANDING GEAR POWER PACK MOTOR Notes PLEASE CONFIRM THE APPLICABILITY OF THIS SERVICE BULLETIN.						
SB 2238 Airframe SB - Open #180	PLACARDS AND MARKINGS - INSTALLATION OF LANDING GEAR SERVICING INFORMATION PLACARD Notes PLEASE CONFIRM THE APPLICABILITY OF THIS SERVICE BULLETIN.						
SB 2240 Airframe SB - Open #193	WINGS - REPLACEMENT OF OUTER FORWARD SPARS Notes PLEASE CONFIRM THE APPLICABILITY OF THIS SERVICE BULLETIN.						

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ATA / Type / Group	Description	Compliance	Intervals	Tolerance	TSN/TSO	Next Due	Remaining
SB 2254 R1 Airframe SB - Open #172	STABILIZERS - SEALING OF HORIZONTAL STABILIZER AND DORSAL FIN FOR MOISTURE PROTECTION AND INSTALLATION OF BONDING JUMPER						
	Notes PLEASE CONFIRM THE APPLICABILITY OF THIS SERVICE BULLETIN.						
SB 2256 Airframe SB - Open #192	WINGS - REMOVAL OF SCOTCH FOAM FROM AILERON ASSEMBLIES						
	Notes PLEASE CONFIRM THE APPLICABILITY OF THIS SERVICE BULLETIN.						
SB 2266 R1 Airframe SB - Open #190	PROPELLERS - ANNOUNCEMENT OF HARTZELL PROPELLER SERVICE BULLETIN NO. 159						
	Notes PLEASE CONFIRM THE APPLICABILITY OF THIS SERVICE BULLETIN.						
SB 2283 R2 Airframe SB - Open #195	AUTO FLIGHT - INSTALLATION OF AUTOPILOT SERVO COVERS						
	Notes PLEASE CONFIRM THE APPLICABILITY OF THIS SERVICE BULLETIN.						
SB 2294 R1 Airframe SB - Open #183	"NAVIGATION/PITOT STATIC - MODIFICATION TO THE COLLINS MCS-65 COMPASS SYSTEM WIRING "						
	Notes PLEASE CONFIRM THE APPLICABILITY OF THIS SERVICE BULLETIN.						
SB 2312 Airframe SB - Open #181	FUSELAGE - INSPECTION OF AFT FUSELAGE MOISTURE DRAINAGE SYSTEM						
	Notes PLEASE CONFIRM THE APPLICABILITY OF THIS SERVICE BULLETIN.						

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ATA / Type / Group	Description	Compliance	Intervals	Tolerance	TSN/TSO	Next Due	Remaining
SB 2386 Airframe SB - Open #187	LANDING GEAR - REPLACEMENT OF ALLEN AIRCRAFT MAIN LANDING GEAR ACTUATORS						
	Notes PLEASE CONFIRM THE APPLICABILITY OF THIS SERVICE BULLETIN.						
SB 2388 Airframe SB - Open #176	AUTO FLIGHT - AUTOPILOT TRIM FAIL WIRING MODIFICATION, SERVICE BULLETIN						
	Notes PLEASE CONFIRM THE APPLICABILITY OF THIS SERVICE BULLETIN.						
SB 2416 R1 Airframe SB - Open #171	POWER PLANT - INSPECTION/MODIFICATION OF THE COWLING DOOR						
	Notes PLEASE CONFIRM THE APPLICABILITY OF THIS SERVICE BULLETIN.						
SB 2423 Airframe SB - Open #185	AUTO FLIGHT - MODIFICATION OF COLLINS EFIS-85B (14) ELECTRONIC FLIGHT INSTRUMENT SYSTEM AND APS-65H AUTOPILOT WIRING						
	Notes PLEASE CONFIRM THE APPLICABILITY OF THIS SERVICE BULLETIN.						
SB 2432 Airframe SB - Open #194	POWER PLANT - INSPECTION/REPLACEMENT OF THE ENGINE MOUNT ASSEMBLY ATTACHMENT BOLTS						
	Notes PLEASE CONFIRM THE APPLICABILITY OF THIS SERVICE BULLETIN.						
SB 3002R29 Engine 1 SB - Open #42	TURBOPROP ENGINE ROTOR COMPONENTS - SERVICE LIFE						
	Notes PLEASE CONFIRM THE APPLICABILITY OF THIS SERVICE BULLETIN.						

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ATA / Type / Group	Description	Compliance	Intervals	Tolerance	TSN/TSO	Next Due	Remaining
SB 3002R29 Engine 2 SB - Open #49	TURBOPROP ENGINE ROTOR COMPONENTS - SERVICE LIFE						
	Notes PLEASE CONFIRM THE APPLICABILITY OF THIS SERVICE BULLETIN.						
SB 3044R15 Engine 1 SB - Open #40	TURBOPROP ENGINE ENGINE FUELS AND ADDITIVES						
	Notes PLEASE CONFIRM THE APPLICABILITY OF THIS SERVICE BULLETIN.						
SB 3044R15 Engine 2 SB - Open #52	TURBOPROP ENGINE ENGINE FUELS AND ADDITIVES						
	Notes PLEASE CONFIRM THE APPLICABILITY OF THIS SERVICE BULLETIN.						
SB 3172 R1 Engine 1 SB - Open #49	"TURBOPROP ENGINE BIFURCATED EXHAUST DUCT ASSEMBLY - INTRODUCTION OF "						
	Notes PLEASE CONFIRM THE APPLICABILITY OF THIS SERVICE BULLETIN.						
SB 3172 R1 Engine 1 SB - Open #38	"TURBOPROP ENGINE BIFURCATED EXHAUST DUCT ASSEMBLY - INTRODUCTION OF "						
	Notes PLEASE CONFIRM THE APPLICABILITY OF THIS SERVICE BULLETIN.						
SB 3270 R3 Engine 1 SB - Open #41	TURBOPROP ENGINE TURBINE EXHAUST DUCT ASSEMBLY - INTRODUCTION OF DRAIN BOSS						
	Notes PLEASE CONFIRM THE APPLICABILITY OF THIS SERVICE BULLETIN.						

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ATA / Type / Group	Description	Compliance	Intervals	Tolerance	TSN/TSO	Next Due	Remaining
SB 3270 R3 Engine 1 SB - Open #47	TURBOPROP ENGINE TURBINE EXHAUST DUCT ASSEMBLY - INTRODUCTION OF DRAIN BOSS						
	Notes PLEASE CONFIRM THE APPLICABILITY OF THIS SERVICE BULLETIN.						
SB 3462R5 Engine 1 SB - Open #54	NO. 1 ENGINE - REPLACEMENT OF LINER ASSEMBLY, COMBUSTION CHAMBER, OUTER, SERVICE BULLETIN						
	Notes PLEASE CONFIRM THE APPLICABILITY OF THIS SERVICE BULLETIN.						
SB 3462R5 Engine 2 SB - Open #55	NO. 2 ENGINE - REPLACEMENT OF LINER ASSEMBLY, COMBUSTION CHAMBER, OUTER, SERVICE BULLETIN						
	Notes PLEASE CONFIRM THE APPLICABILITY OF THIS SERVICE BULLETIN.						
SB 3473R4 Engine 1 SB - Open #51	TURBOPROP ENGINE COMPRESSOR STATOR ASSEMBLY - REPLACEMENT OF						
	Notes PLEASE CONFIRM THE APPLICABILITY OF THIS SERVICE BULLETIN.						
SB 3473R4 Engine 2 SB - Open #47	TURBOPROP ENGINE COMPRESSOR STATOR ASSEMBLY - REPLACEMENT OF						
	Notes PLEASE CONFIRM THE APPLICABILITY OF THIS SERVICE BULLETIN.						
SB 3477R3 Engine 1 SB - Open #50	TURBOPROP ENGINE PROPELLER SHAFT AND SLEEVE SET - MODIFICATION / REPLACEMENT OF						
	Notes PLEASE CONFIRM THE APPLICABILITY OF THIS SERVICE BULLETIN.						

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ATA / Type / Group	Description	Compliance	Intervals	Tolerance	TSN/TSO	Next Due	Remaining
SB 3477R3 Engine 2 SB - Open #44	TURBOPROP ENGINE PROPELLER SHAFT AND SLEEVE SET - MODIFICATION / REPLACEMENT OF Notes PLEASE CONFIRM THE APPLICABILITY OF THIS SERVICE BULLETIN.						
SB 3494R4 Engine 1 SB - Open #53	TURBOPROP ENGINE - COMPRESSOR STATOR ASSEMBLY - REPLACEMENT/MODIFICATION OF Notes PLEASE CONFIRM THE APPLICABILITY OF THIS SERVICE BULLETIN.						
SB 3494R4 Engine 2 SB - Open #54	TURBOPROP ENGINE - COMPRESSOR STATOR ASSEMBLY - REPLACEMENT/MODIFICATION OF Notes PLEASE CONFIRM THE APPLICABILITY OF THIS SERVICE BULLETIN.						
SB 3514R1 Engine 1 SB - Open #46	TURBOPROP ENGINE COMPRESSOR BLEED VALVE ASSEMBLY - REPLACEMENT OF Notes PLEASE CONFIRM THE APPLICABILITY OF THIS SERVICE BULLETIN.						
SB 3514R1 Engine 2 SB - Open #45	TURBOPROP ENGINE COMPRESSOR BLEED VALVE ASSEMBLY - REPLACEMENT OF Notes PLEASE CONFIRM THE APPLICABILITY OF THIS SERVICE BULLETIN.						
SB 3515 Engine 1 SB - Open #39	TURBOPROP ENGINE PROPELLER OIL TRANSFER TUBE - REPLACEMENT OF Notes PLEASE CONFIRM THE APPLICABILITY OF THIS SERVICE BULLETIN.						

Maintenance Items

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ATA / Type / Group	Description	Compliance	Intervals	Tolerance	TSN/TSO	Next Due	Remaining
SB 3515 Engine 2 SB - Open #53	TURBOPROP ENGINE PROPELLER OIL TRANSFER TUBE - REPLACEMENT OF						
	Notes PLEASE CONFIRM THE APPLICABILITY OF THIS SERVICE BULLETIN.						
SB 3515 R2 Engine 1 SB - Open #48	TURBOPROP ENGINE PROPELLER OIL TRANSFER TUBE - REPLACEMENT OF						
	Notes PLEASE CONFIRM THE APPLICABILITY OF THIS SERVICE BULLETIN.						
SB 3515 R2 Engine 2 SB - Open #48	TURBOPROP ENGINE PROPELLER OIL TRANSFER TUBE - REPLACEMENT OF						
	Notes PLEASE CONFIRM THE APPLICABILITY OF THIS SERVICE BULLETIN.						
SB 3515R1 Engine 1 SB - Open #44	TURBOPROP ENGINE PROPELLER OIL TRANSFER TUBE - REPLACEMENT OF						
	Notes PLEASE CONFIRM THE APPLICABILITY OF THIS SERVICE BULLETIN.						
SB 3515R1 Engine 2 SB - Open #46	TURBOPROP ENGINE PROPELLER OIL TRANSFER TUBE - REPLACEMENT OF						
	Notes PLEASE CONFIRM THE APPLICABILITY OF THIS SERVICE BULLETIN.						
SB 3520 Engine 1 SB - Open #43	TURBOPROP ENGINE SHIPPING CONTAINER - MODIFICATION OF (CATEGORY 9)						
	Notes PLEASE CONFIRM THE APPLICABILITY OF THIS SERVICE BULLETIN.						

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SB 3520 Engine 2 SB - Open #43	TURBOPROP ENGINE SHIPPING CONTAINER - MODIFICATION OF (CATEGORY 9) Notes PLEASE CONFIRM THE APPLICABILITY OF THIS SERVICE BULLETIN.						
SB 3522 Engine 1 SB - Open #52	TURBOPROP ENGINE IGNITION CABLE ASSEMBLY - INSPECTION/REPLACEMENT OF Notes PLEASE CONFIRM THE APPLICABILITY OF THIS SERVICE BULLETIN.						
SB 3522 Engine 2 SB - Open #51	TURBOPROP ENGINE IGNITION CABLE ASSEMBLY - INSPECTION/REPLACEMENT OF Notes PLEASE CONFIRM THE APPLICABILITY OF THIS SERVICE BULLETIN.						
SL GEN-PT6-041 Engine 1 SB - Open #37	SERVICE INFO LETTERS - IGNITION CABLE NUT CORROSION - VALID UNTIL SUPERSEDED OR CANCELLED BY REVISION						
SL GEN-PT6-041 Engine 2 SB - Open #1	SERVICE INFO LETTERS - IGNITION CABLE NUT CORROSION - VALID UNTIL SUPERSEDED OR CANCELLED BY REVISION						
MC KA-2001-04 R1 Airframe SB - Open #203	COMMUNIQUE - ATA 00 - IMPORTING AND EXPORTING AIRCRAFT - CHANGED COMPANY NAME; ATA 22 - ARTICLE DELETED; ATA 27 - UNIVERSAL TRAVEL BOARD-ADDED FIGURE TO CLARIFY PROCEDURE; ATA 32 - HYDRAULIC POWER-PACK PARTS BREAKDOWN -PART NAME CHANGE FROM SCREEN,CONTD. Work Order Number 000002						
ME-TP-0034 Airframe SB - Open #202	COMMUNIQUE - ATA 00 - KING AIR MODELS VS MARKETING DESIGNATORS; ATA 32 - MAIN LANDING GEAR ACTUATOR INSPECTION FOR CRACKS; ATA 32 - MECHANICAL LANDING GEAR EMERGENCY EXTENSION BINDING; ATA 34 - FUSION HIGH RESOLUTION TERRAIN DATABASE; ATA 56 -,CONTD.						

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ME-TP-0035 Airframe SB - Open #205	COMMUNIQUE - ATA 00 - 1VIEW INCLUSION DATE VERSUS REVISION DATE; ATA-20 - BEECH SPECIFICATION 130909; ATA 21 - PRESSURIZATION LEAKS/TROUBLESHOOTING; ATA 32 - VIBRATION ON TAKE-OFF - NOSE WHEEL BALANCE; ATA 32 - NOSE TIRE ROLLING OFF RIM,CONTD.						
	Work Order Number 000002						
ME-TP-0036 Airframe SB - Open #208	COMMUNIQUE - ATA 00 - KING AIR COMPONENT MAINTENANCE MANUAL CHANGES; ATA 27 - FLAP FAIL INDICATIONS; ATA 32 - HYDRAULIC LANDING GEAR RESERVOIR HEAD PRESSURE CONNECTION; ATA 35 - INSPECTION REQUIREMENTS FOR OXYGEN CYLINDERS FOUND EMPTY BEFORE,CONTD.						
MTB-31-02 Airframe SB - Open #141	INDICATING/RECORDING SYSTEMS - FLIGHT HOUR METER REPLACEMENT						
MTB-32-02 Airframe SB - Open #147	LANDING GEAR - MAIN-LANDING-GEAR TORQUE-KNEE PINS REPLACEMENT						
MTB-33-03 R1 Airframe SB - Open #148	SERVICE BULLETIN - LIGHTS - LED TAIL STROBE LIGHT INSTALLATION - MTB-33-03 REVISION NO. 1						
MTB-33-06 Airframe SB - Open #204	SERVICE BULLETIN - LIGHTS - B200 UPPER BEACON LIGHT REPLACEMENT		Work Order Number 000002				
SB 3003 R29 Engine 1 SB - Open #59	SERVICE BULLETIN - TURBOPROP ENGINE - OPERATING TIME BETWEEN OVERHAULS AND HOT SECTION INSPECTION FREQUENCY						
SB 3003 R29 Engine 2 SB - Open #60	SERVICE BULLETIN - TURBOPROP ENGINE - OPERATING TIME BETWEEN OVERHAULS AND HOT SECTION INSPECTION FREQUENCY						
SB 3003 R30 Engine 1 SB - Open #61	SERVICE BULLETIN - TURBOPROP ENGINE - OPERATING TIME BETWEEN OVERHAULS AND HOT SECTION INSPECTION FREQUENCY						

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ATA / Type / Group	Description	Compliance	Intervals	Tolerance	TSN/TSO	Next Due	Remaining
SB 3003 R30 Engine 2 SB - Open #62	SERVICE BULLETIN - TURBOPROP ENGINE - OPERATING TIME BETWEEN OVERHAULS AND HOT SECTION INSPECTION FREQUENCY						
SB 3296 R4 Engine 1 SB - Open #66	SERVICE BULLETIN - TURBOPROP ENGINE COMBUSTION CHAMBER LINER ASSEMBLIES - REPLACEMENT OF						
SB 3296 R4 Engine 2 SB - Open #67	SERVICE BULLETIN - TURBOPROP ENGINE COMBUSTION CHAMBER LINER ASSEMBLIES - REPLACEMENT OF						
SB 3363 R3 Engine 1 SB - Open #64	SERVICE BULLETIN - TURBOPROP ENGINE - FUEL CONTROL UNIT - MODIFICATION/REPLACEMENT OF						
SB 3363 R3 Engine 2 SB - Open #65	SERVICE BULLETIN - TURBOPROP ENGINE - FUEL CONTROL UNIT - MODIFICATION/REPLACEMENT OF						
SB 3386 R3 Engine 1 SB - Open #70	SERVICE BULLETIN - TURBOPROP ENGINE - COMBUSTION - CHAMBER OUTER LINER - REPLACEMENT/MODIFICATION OF						
SB 3386 R3 Engine 2 SB - Open #71	SERVICE BULLETIN - TURBOPROP ENGINE - COMBUSTION - CHAMBER OUTER LINER - REPLACEMENT/MODIFICATION OF						
SB 3473 R5 Engine 1 SB - Open #68	SERVICE BULLETIN - TURBOPROP ENGINE - COMPRESSOR STATOR ASSEMBLY - REPLACEMENT OF						
SB 3473 R5 Engine 2 SB - Open #69	SERVICE BULLETIN - TURBOPROP ENGINE - COMPRESSOR STATOR ASSEMBLY - REPLACEMENT OF						
SB 3497 Engine 1 SB - Open #57	SERVICE BULLETIN - TURBOPROP ENGINE - BEARING (IC) OPTION - INTRODUCTION OF						

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SB 3497 Engine 2 SB - Open #58	SERVICE BULLETIN - TURBOPROP ENGINE - BEARING (IC) OPTION - INTRODUCTION OF						
SB 3509 R1 Engine 1 SB - Open #62	SERVICE BULLETIN - TURBOPROP ENGINE - PT6A-42 (BS1023) TO PT6A-42 (BS1402) - CONVERSION OF						
SB 3509 R1 Engine 2 SB - Open #63	SERVICE BULLETIN - TURBOPROP ENGINE - PT6A-42 (BS1023) TO PT6A-42 (BS1402) - CONVERSION OF						
SB 3510 R3 Engine 1 SB - Open #60	SERVICE BULLETIN - TURBOPROP ENGINE - COMPRESSOR BLEED VALVE ASSEMBLY - REPLACEMENT/MODIFICATION OF						
SB 3510 R3 Engine 2 SB - Open #61	SERVICE BULLETIN - TURBOPROP ENGINE - COMPRESSOR BLEED VALVE ASSEMBLY - REPLACEMENT/MODIFICATION OF						
SB 3527 Engine 1 SB - Open #63	SERVICE BULLETIN - TURBOPROP ENGINE POWER TURBINE BLADES - INSPECTION/REPLACEMENT OF						
SB 3527 Engine 2 SB - Open #64	SERVICE BULLETIN - TURBOPROP ENGINE POWER TURBINE BLADES - INSPECTION/REPLACEMENT OF						
SB 3530 Engine 1 SB - Open #67	SERVICE BULLETIN - TURBOPROP ENGINE - AIR-PRESSURE TUBE ASSEMBLY AND FRONT GOVERNOR AIR-PRESSURE TUBE ASSEMBLY - INSPECTION/REPLACEMENT OF						
SB 3530 Engine 2 SB - Open #68	SERVICE BULLETIN - TURBOPROP ENGINE - AIR-PRESSURE TUBE ASSEMBLY AND FRONT GOVERNOR AIR-PRESSURE TUBE ASSEMBLY - INSPECTION/REPLACEMENT OF						
SB 3531 Engine 1 SB - Open #65	SERVICE BULLETIN - TURBOPROP ENGINE TIP CLEARANCE ON COMPRESSOR TURBINE BLADES						

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ATA / Type / Group	Description	Compliance	Intervals	Tolerance	TSN/TSO	Next Due	Remaining
SB 3531 Engine 2 SB - Open #66	SERVICE BULLETIN - TURBOPROP ENGINE TIP CLEARANCE ON COMPRESSOR TURBINE BLADES						
SB 3531 R1 Engine 1 SB - Open #69	SERVICE BULLETIN - TURBOPROP ENGINE TIP CLEARANCE ON COMPRESSOR TURBINE BLADES						
SB 3531 R1 Engine 2 SB - Open #70	SERVICE BULLETIN - TURBOPROP ENGINE TIP CLEARANCE ON COMPRESSOR TURBINE BLADES						
SB MTB-33-03 R2 Airframe SB - Open #209	SERVICE BULLETIN - LIGHTS - LED TAIL STROBE LIGHT INSTALLATION						
AD 1986-10-05 AMD 39 -5266 Engine 2 AD - Complied With FAA #41	First Stage Compressor Hub				06-AUG-2007 H: 5594.20 C: 4778		
AD 1989-19-04 Airframe AD - Recurring FAA #138	CS BONDED PANEL INSPECTION				17-MAR-2022 H: 7648.90 L: 6687	H: 8248.90	H: 78.30
AD 1997-04-12 AMD 39 -9936 Engine 2 AD - N/A FAA #42	Compressor Bleed-off Valve				06-AUG-2007		
	Notes NA TO SN						
AD 2004-23-02 Airframe AD - Recurring FAA #130	NLG FORK NDT INSPECTION				12-JUN-2023 H: 7992.10 L: 6973	H: 8192.10	H: 21.50

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AD 2005-01-18 Airframe AD - Recurring FAA #137	AFT FUSLAGE STRINGERS 5-11	12-JUN-2023 H: 7992.10 L: 6973	L: 500			L: 7473	L: 277
AD 2023-10-02 AMD 39 -22438 Airframe AD - N/A FAA #166	THE FAA IS ISSUING THIS AD BECAUSE RADIO ALTIMETER ANOMALIES THAT ARE UNDETECTED BY THE AUTOMATION OR PILOT, PARTICULARLY CLOSE TO THE GROUND (E.G., LANDING FLARE), COULD LEAD TO LOSS OF CONTINUED SAFE FLIGHT AND LANDING. ADDITIONALLY, RADIO ALTIMETER ANOMALIES COULD LEAD TO INCREASED FLIGHTCREW WORKLOAD AND FLIGHTCREW DESENSITIZATION TO WARNINGS. (EFFECTIVE 30 JUNE 2023)	24-JUL-2023 H: 7997.70 L: 6979					
	Notes INDICATED NEXT DUE DATE IS AD EFFECTIVE DATE. PLEASE NOTIFY FLIGHTDOCS OF APPLICABILITY, PRIOR COMPLIANCE, AND/ OR SCHEDULING REQUIREMENTS. ADDITIONALLY, INCLUDE ANY INSTRUCTIONS FOR THE CONTROL OF CORRELATED SUB PARTS.						
AD 2023-12-25 Airframe AD - N/A FAA #196	AD WAS PROMPTED BY A REPORT THAT SOME LIFE JACKETS WERE FOUND PACKED IN THE WRONG VALISE (CONTAINER). THE FAA IS ISSUING THIS AD TO ADDRESS INCORRECTLY LABELED LIFE JACKETS. THE UNSAFE CONDITION, IF NOT ADDRESSED, AND COMBINED WITH A WATER LANDING OR EVACUATION, COULD RESULT IN INABILITY TO USE A LIFE JACKET WITH CORRECT FLOTATION AND POSSIBLE DROWNING. (EFFECTIVE 23 AUGUST 2023)	23-AUG-2023 H: 8004.80 L: 6996					
	Work Order Number 000001 Notes INDICATED NEXT DUE DATE IS AD EFFECTIVE DATE. PLEASE NOTIFY FLIGHTDOCS OF APPLICABILITY, PRIOR COMPLIANCE, AND/ OR SCHEDULING REQUIREMENTS. ADDITIONALLY, INCLUDE ANY INSTRUCTIONS FOR THE CONTROL OF CORRELATED SUB PARTS.						
AD 2023-13-11 Airframe AD - N/A FAA #197	THE FAA IS ISSUING THIS AD TO ADDRESS OXYGEN LEAKAGE FROM CYLINDER AND VALVE ASSEMBLIES. THE UNSAFE CONDITION, IF NOT ADDRESSED, COULD RESULT IN DECREASED OR INSUFFICIENT OXYGEN SUPPLY DURING A DEPRESSURIZATION EVENT; AND HEATING OR FLOW FRICTION, WHICH COULD CAUSE AN IGNITION EVENT IN THE VALVE ASSEMBLY. (EFFECTIVE 05 SEPTEMBER 2023)	23-AUG-2023 H: 8004.80 L: 6996					
	Work Order Number 000001 Notes INDICATED NEXT DUE DATE IS AD EFFECTIVE DATE. PLEASE NOTIFY FLIGHTDOCS OF APPLICABILITY, PRIOR COMPLIANCE, AND/ OR SCHEDULING REQUIREMENTS. ADDITIONALLY, INCLUDE ANY INSTRUCTIONS FOR THE CONTROL OF CORRELATED SUB PARTS.						